



TABLE OF CONTENTS

TRUCK & SUV

Winches	
ZEON Platinum 5	–9
PowerPlant 10-	11
Endurance	13
9.5xp	
9.5cti	17
9.0Rc	18
ZEON 20-	24
M8274-50	26
XD9000	28
XD9000i	28
M8000	29
VR31-	35
16.5ti36-	37
M15000	39
M12000	40
Winch Accessories	
Winch Accessory Kits	43
ZEON Accessories	44
Wireless Control	45
Electrical Connections	45
Rigging Straps	46
Snatch Blocks	
Fairleads	47
Shackles	47
Tow Hooks	47
Spydura Synthetic Rope	48
Gloves	48
Steel Rope	49
Hook Strap	49
Winch Damper	
Winch Covers 50-	
Mounting Systems/Bumpers	
Gen II Trans4mer 53-	55
Trans4mer	56
Hidden Kits	57
HD Bumper 58-	59
Elite Bumper 60-	61
Rock Crawler Bumper 62-	65
Winch Mounting Plates 66-	67
Body Armor	67
Bumpers for Toyota	68
Multi-Mount	
Auxiliary Lights	
WL-Series LEDs	71
W-Series HID and Hologen 72-	
SDB Dual Beam	
4WD Hubs	
Premium Hubs for	
Ford Super Duty	77
	78

Standard Manual Hubs78

nı	olic	ato	n (?h	arte

Cheviolet, divic	120-12
Dodge/Ram	123–12
Ford	125–12
Hummer	12
International Harvester	12
Isuzu	12
Jeep	128–12
Kia	12
Mazda	12
Nissan	13
Suzuki	13
Toyota	130–13

POWERSPORTS
Winches
ProVantage 4500 82
ProVantage 3500 84
ProVantage 2500 87
Vantage 400089
Vantage 300090
Vantage 200091
XT/RT Portable92
Mounting Systems/Bumpers
ATV/Side X Side Bumpers94
Winch Mounting Kits94
Multi-Mount94
Winch Accessories
Winch Accessory Kits95
Rigging Straps95
Snatch Blocks95
Shackles95
Fairleads95
Winch Remote95
Electrical Connections95
Winch Covers95
Auxiliary Lights
WL-Series LEDs96
Trail Lights96
Dual Battery Control Kit96
Universal Light Bar97
Light Mounting Systems97
Body Armor
Skid Plates99
Plow Systems
ProVantage Plow System 101-102, 105
Standard Plow System103
Plow Accessories 106–107

Application Charts

Arctic Cat	133, 139
Can-Am/BRP	134, 139
Honda	134, 139
John Deere	13
Kawasaki	135, 139
Kubota	13
Kymco	135
Polaris	136–137, 140
Suzuki	138, 143
Yamaha	138, 143

COMMERCIAL/UTILITY

Corded & Cordless PullzAll109

PullzAll/Winches

4700 DC	110
4000 DC	110
2000 DC	111
3000 ACI	111
Orill Winch	112
1000 AC	113
1500 AC	113
Accessories	
PullzAll Rigging Kit	114
PullzAll Rescue Kit	114
PullzAll Sling	114
PullzAll Battery	114
Winch Accessory Kit	115
Fairleads	115
Winch Remote	115
Mounting Plates	115
Electrical Connections	115
Winch Covers	115

INDUSTRIAL

Hydraulic Winches

Series XL117
Series 18117
Series 15117
Series 12117
Series 9117
Series 6117
WG9117
DC Electric Winches
Series 18 DC117
Series 15 DC117
Series 12 DC117
Series 9DC117
Severe Duty Winches
Olympus 25118
Severe Duty 18118
Severe Duty 12 Deep Fording 118







WINCHES Pages 5-40





MOUNTING SYSTEMS
AND BUMPERS Pages 53-69



BODY ARMOR Page 67



4WD HUBS Pages 77-78



LIGHTS Pages 71-74



WARN TRUCK/SUV WINCHES:

PERFORMANCE WITHOUT COMPROMISE

When you've been the global winch leader as long as WARN has, it's easy to rest on your laurels. But we refuse to. The proof: WARN ZEON Platinum. It's the new leader of the winch pack that delivers on several fronts: technology, speed and durability. WARN rounds out winch lines with Premium Winches, Heavyweights like the popular 16.5ti winch, and the ruggedly-reliable WARN Entry-Level VR winches.

ULTIMATE PERFORMANCE SERIES

NEW WINCHES, NEW TECHNOLOGY, LEGENDARY DURABILITY

Lead by the new ZEON Platinum, the WARN Ultimate Performance Series is fueled by technological advancements that keep you advancing in the field. These winches occupy the top-of-the-winch-line, packed with features serious off-roaders demand: rugged construction, extreme sealing, and the highest performance ratings.



PREMIUM SERIES

CLASSIC DESIGN, PROVEN PERFORMANCE

Where do you find high performance that always gets the job done? In the WARN Premium Winch Series. From the ZEON® Winch, with its advanced design and rugged durability, to a wide array of tried and true winches you can count on when the chips are down. Tough. Dependable. Built to last.





ENTRY LEVEL SERIES

VR WINCHES REDEFINE VALUE

By wrapping WARN dependability with aggressive value pricing, the VR line makes it easy for anyone to get into winching. But trust us, it wouldn't bear the WARN name if it didn't meet our rigorous QC standards. Capacities from 8-12,000 pounds.



HEAVYWEIGHT SERIES

ALL THE MUSCLE YOU'LL EVER NEED

These big, bruising winches are meant to haul those heavier trucks out of the muck, or move load after load without breaking a sweat. Each features large-frame architecture that's built to withstand heavy stress over time.

INTRODUCING ZEON PLATINUM. THE TOUGHEST, MOST TECHNOLOGICALLY-ADVANCED WINCH ON THE TRAIL TODAY.

■ DOUBLE THE DURABILITY. ■ 20% FASTER.

The ultimate insurance policy on the trail or jobsite. ZEON Platinum has tested to be TWICE as durable as the previous generation of winches.

remote controls operation of the remote clutch and the winch

pulls, and much more.

With a no-load line speed of up to 44 feet per minute, ZEON Platinum is the perfect tool for driver-assisted vehicle recovery.

Features a new highperformance motor for efficient amp draw and fast line speed, a stronger gear train, and high-strength sleeve-in-drum brake design.

HIGH PERFORMANCE PACKAGE. IPG8 WATERPROOF RATING.

Advanced seals are designed to keep water and dust out. ZEON Platinum is WARN's top dog when the going gets wet.



accessories...tie in your lights, or other auxiliary gear

. Includes USB charging cable and car charger adapter





ZEON 12 PLATINUM WINCH

HIGH TECHNOLOGY, ULTIMATE PERFOMANCE WINCH WITH 12,000 LB. (5440 KG) PULLING CAPACITY

Winching's gold standard has just been raised: introducing ZEON Platinum™. Featuring the Advanced Wireless Remote—the new command central control. With remote clutch, vehicle battery feedback, and even auxiliary controls for lights and more. Combine this with a new high-performance package and extreme waterproofing and you have the toughest, most technologically-advanced winch on the trail today.

- All-new high-speed motor, stronger gears, and heat-treated ring gear deliver 20% faster line speed, best-in-class efficiency, and our highest durability rating
- The new Advanced Wireless Remote gives you total control in the palm of your hand, allowing you to control the winch and up to two accessories. This sophisticated, advanced remote provides operator feedback on vehicle battery charge and winch motor temperature, controls operation of the winch clutch, and more. Includes USB charging cable and car charger adapter
- Remote Controlled Clutch is engaged and disengaged with the Advanced Wireless Remote. The remote controls winch-in, winchout, and freespool operations
- Large diameter alloy winch drum with steel sleeve is strong, light weight, reduces rope wear, and has an integrated rope anchor for easy rope installation
- Extreme waterproofing meets rigorous IP68 standards
- Includes 80' of 3/8" aircraft-grade wire rope and a roller fairlead

PN 92820

Optional accessories:

- · Control pack relocation kit (short) PN 89970
- · Control pack relocation kit (long) PN 92193
- Light harness wiring kit (short) PN 93373
- · Light harness wiring kit (long) PN 93375
- Advanced Wireless Control Window Mount PN 94437

SPECIFICATIONS

Part numbers: 92820 Rated line pull: 12,000 lbs. (5443 kg) single-line Motor: 12V DC, series wound

Electrical controls: Contactor Remote Control: Advanced Wireless

Geartrain: 3-stage planetary

Gear ratio: 216:1

Clutch (freespooling): Rotating ring gear Brake: Automatic mechanical cone

Drum diameter/Length: 3.15"/9.0" (80mm/229mm)

Rope: 3/8" x 80' (9.52mm x 24.38m) steel Fairlead: Roller

Recommended Battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m) Finish: Satin-black powder coat

Warranty: Limited lifetime

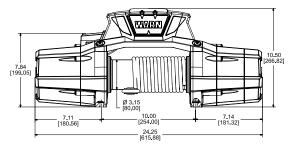
12V DC performance specs (first layer)			
Line Pull	Line Speed	Motor	
Lbs. (Kg)	Ft./min. (M/min.)	Current	
0	32.9 (10.02)	57 amps	
2000 (910)	15.1 (4.6)	132 amps	
4000 (1810)	9.9 (3.01)	200 amps	
6000 (2720)	8.9 (2.71)	261 amps	
8000 (3630)	7.8 (2.37)	321 amps	
10000 (4536)	5.4 (1.64)	381 amps	
12000 (5440)	4.5 (1.37)	446 amps	

Winch dimensions:

Integrated configuration: 24.25" L x 7.15" D x 10.50" H (615.9mm L x 181.6mm D x 266.8mm H) Low-profile configuration: 24.25" L x 7.15" D x 7.84" H (615.9mm L x 181.6mm D x 199.02mm H)

Mounting bolt pattern:

10.0" x 4.5" (254mm x 114.3mm)





OPTIONAL ACCESSORIES FOR THE ZEON PLATINUM WINCH



ADVANCED WIRELESS CONTROL WINDOW MOUNT

Mount the ZEON Platinum wireless remote to your windshield, or other smooth, flat, non-porus surface.

PN 94437



CONTROL PACK RELOCATION KIT

Hardware and wiring required to mount the ZEON Platinum control box remotely from winch.

PN 89970 (Short kit)

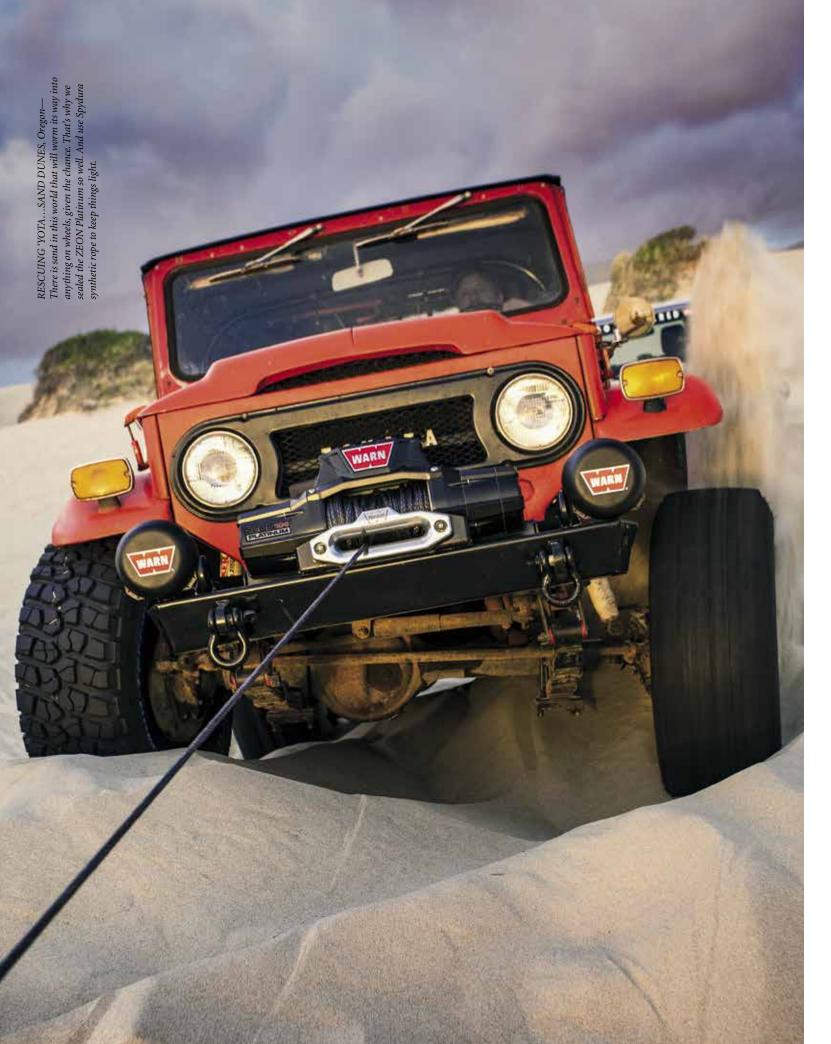
PN 92193 (Long Kit)

Additional wiring (optional)

- · Light harness kit (short) PN 93373
- · Light harness kit (Long) PN 93375









ZEON 10-S AND 10 PLATINUM WINCH

NEWEST ULTIMATE PERFORMANCE WINCH EQUIPPED WITH 10.000 LB. (4536 Kg.) PULLING CAPACITY.

Getting unstuck just went high tech. The WARN ZEON 10 and 10-S Platinum™ are the most technically advanced winches ever conceived by our engineers, or any others. These winches eliminate manual clutches. The Advanced Wireless Remote controls not only the winch, but also the clutch and other accessories. Durability has doubled, giving you the ultimate insurance policy on the trail or jobsite. Plus, ZEON Platinum features a new high-performance motor for efficient amp draw and fast line speed, a stronger gear train, and high-strength sleeve-in-drum brake design. With a no-load line speed of up to 44 feet per minute, ZEON Platinum is the perfect tool for driver-assisted vehicle recovery.

- ZEON Platinum 10-S includes 100' of 3/8" WARN Spydura® synthetic rope, a temperature-resistant sleeve on the first layer, a ballistic nylon sliding sleeve for abrasion resistance, and a polished aluminum hawse fairlead
- ZEON Platinum 10 includes 80' of 3/8" aircraft-grade wire rope and a roller fairlead
- The Advanced Wireless Remote allows you to control the winch and up to two accessories-connect your lights, compressor, or other accessory. Plus it provides operator feedback on winch and vehicle performance. Includes USB charging cable and car charger adapter

• Extreme waterproofing meets rigorous IP68 standards

- All-new high-speed motor, stronger gears, and heat-treated ring gear deliver 20% faster line speed, best-in-class efficiency and
- Large diameter aluminum winch drum is strong, light weight, reduces rope wear, and has an integrated rope anchor for easy rope installation

PN 92815 (ZEON Platinum 10-S), **PN 92810** (ZEON Platinum 10)

Optional accessories:

- · Control pack relocation kit (short) PN 89970
- · Control pack relocation kit (long) PN 92193
- Light harness wiring kit (short) PN 93373
- Light harness wiring kit (long) PN 93375
- · Advanced Wireless Control Window Mount PN 94437

12V DC performance specs (first layer)

SPECIFICATIONS

Part numbers: 92815 (ZEON Platinum 10-S) Rope: ZEON Platinum 10-S: 3/8" x 100' 92810 (ZEON Platinum 10)

Rated line pull: 10,000 lbs. (4536 kg) single-line

Motor: 12V DC, series wound **Electrical controls:** Contactor **Remote Control:** Advanced Wireless

Geartrain: 3-stage planetary Gear ratio: 162:1

Clutch (freespooling): Rotating ring gear Brake: Automatic mechanical cone Drum diameter/Length: 3.15"/9.0"

(80mm/229mm)

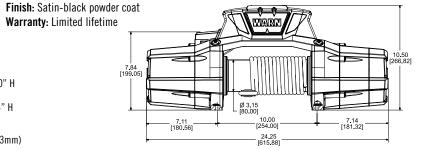
Winch dimensions:

Integrated configuration: 24.25" L x 7.15" D x 10.50" H (615.9mm L x 181.6mm D x 266.8mm H) Low-profile configuration: 24.25" L x 7.15" D x 7.84" H (615.9mm L x 181.6mm D x 199.02mm H)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)

(9.52mm x 30m) Spydura synthetic	Line Pull	Line Speed	Motor
ZEON Platinum 10: 3/8" x 80' (9.52m	ım x Lbs. (Kg)	Ft./min. (M/min.)	Current
24.38m) steel	0	44 (13.41)	55 amps
	2000 (910)	17.8 (5.42)	149 amps
Fairlead: ZEON Platinum 10-S: Haws	e, 4000 (1810)	12 (3.65)	233 amps
ZEON Platinum 10: Roller	6000 (2720)	10.7 (3.26)	311 amps
	0000 (2020)	7 5 (0.00)	207

Fairlead: ZEON Plat 8000 (3630) 7.5 (2.28) Recommended Battery: 650 CCA 387 amns 10000 (4536) 5.6 (1.7) 465 amps minimum for winching Battery leads: 2 gauge, 72" (1.83m)











WARN POWERPLANT 9.5 AND 12

ON-BOARD AIR COMPRESSOR AND WINCH HOUSED IN THE SAME SPACE-SAVING UNIT

The new WARN PowerPlant 9.5 and PowerPlant 12 combine a powerful winch with a high-performance air compressor for the ultimate vehicle-mounted multi tool. The PowerPlant 9.5 has a pulling capacity of 9,500 lbs.; the PowerPlant 12 will pull 12,000 lbs. Both models are equipped with a powerful air compressor that can air up four 35" tires in eight minutes. With additions such as stainless steel fasteners, a new pressure switch, a revised contactor, and a new air hose, the PowerPlant is better than ever.

- Series-wound motor with thermal protection shutoff switch
- Three-stage planetary gear train for smooth, efficient operation
- Extreme duty winch sealing for superior water resistance
- Stainless steel fasteners for exceptional corrosion protection
- Wire rope with roller fairlead (125' of 5/16" for PowerPlant 9.5; 80' of 3/8" for PowerPlant 12)
- control while winching
- Improved contactor control for great reliability and long duty cycles
- Pressure switch limits maximum/ minimum air pressure in reservoir
- Intercooler/air reservoir reduces compressed air temperature. Halfgallon air reservoir helps even airflow
- CFM @ 90 PSI; maximum air pressure is 100 PSI

- Mechanical brake for reliable operator Air outlet/hose connection works with quick-connect couplers
 - Hand-held control for operation of both winch and compressor. LED provides feedback on motor temperature
 - · Accessory kit includes new, more durable and flexible 20' (6.1m) air hose; quick-connect couplers; WARN-branded tire pressure gauge and dual air chuck; and sturdy carry bag
- High-output air compressor delivers 5
 New corrosion-resistant flat-black finish

WARN PowerPlant 9.5: PN 91800 WARN PowerPlant 12: PN 91801

SPECIFICATIONS:

Part numbers: 91800 (PowerPlant 9.5) 91801 (PowerPlant 12)

Rated line pull: PowerPlant 12 - 12,000 Lbs., (5440 kg) PowerPlant $9.5 - 9{,}500 \text{ Lbs.}$, (4310 kg)

Motor: Series-wound 4.6 hp 12V, with thermal protection shutoff switch

Electrical controls: Contactor

Remote control: Remote switch with thermometric LED and 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: PowerPlant 12 - 216:1. PowerPlant 9.5 - 156:1

Clutch (freespooling): Sliding ring gear

Brake: Automatic mechanical cone brake

Wire rope:

PowerPlant 12 - 80' of 3/8'' (24m of 9.5mm diam.) PowerPlant 9.5 - 125' of 5/16'' (38m of 8mm diam.)

Fairlead: Roller

Recommended battery: 650 CCA minimum

Battery leads: 2 gauge, 72" (1.83m)

Finish: Flat black powdercoat

Drum diameter/Length: 2.5"/9" (6.4cm/23cm) **Weight:** PowerPlant 12 - 115 Lbs. (52 kg) PowerPlant 9.5 – 100 Lbs. (45 kg)

Compressor

Air Reservoir: 1/2 gallon with Integrated Air Intercooler

High Air Flow Rating: 12 CFM @ 0 psi, 5 CFM @ 90 psi

Max Air Pressure: 100 psi Air Pressure Switch: Yes

Air Hose: 20', with quickdisconnect. Brass air fittings and couplings

Dimensions: 24.31" L. x 6.7" D. x 13.46" H. (617mm L. x 170mm D. x 342mm H.)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)

See warn.com for drawing showing

12V DC perf	formance specs	(PowerPlant 12, first layer)	
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	27.8 (8.47)	90 amps	1/12,000 (5440)
2000 (910)	14.8 (4.51)	174 amps	2/9517 (4317)
4000 (1810)	10.8 (3.29)	270 amps	3/7886 (3577)
6000 (2720)	8.2 (2.50)	333 amps	4/6732 (3054)
8000 (3630)	6.2 (1.89)	389 amps	
9500 (4310)	4.9 (1.49)	456 amps	
12000 (5440)	3 6 (1 10)	566 amns	

12V DC perf	ormance specs	(PowerPlant 9.5 first layer)	
Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	28.8 (8.78)	94 amps	1/9500 (4313)
2000 (910)	16.4 (4.50)	165 amps	2/8650 (4927)
4000 (1810)	12.3 (3.75)	238 amps	3/7920 (3595)
6000 (2720)	9.5 (2.90)	307 amps	4/7400 (3359)
8000 (3630)	7.5 (2.29)	383 amps	5/6940 (3150)
9500 (4310)	6.2 (1.89)	451 amps	

Note: Auxiliary air tank required to operate some types of air tools

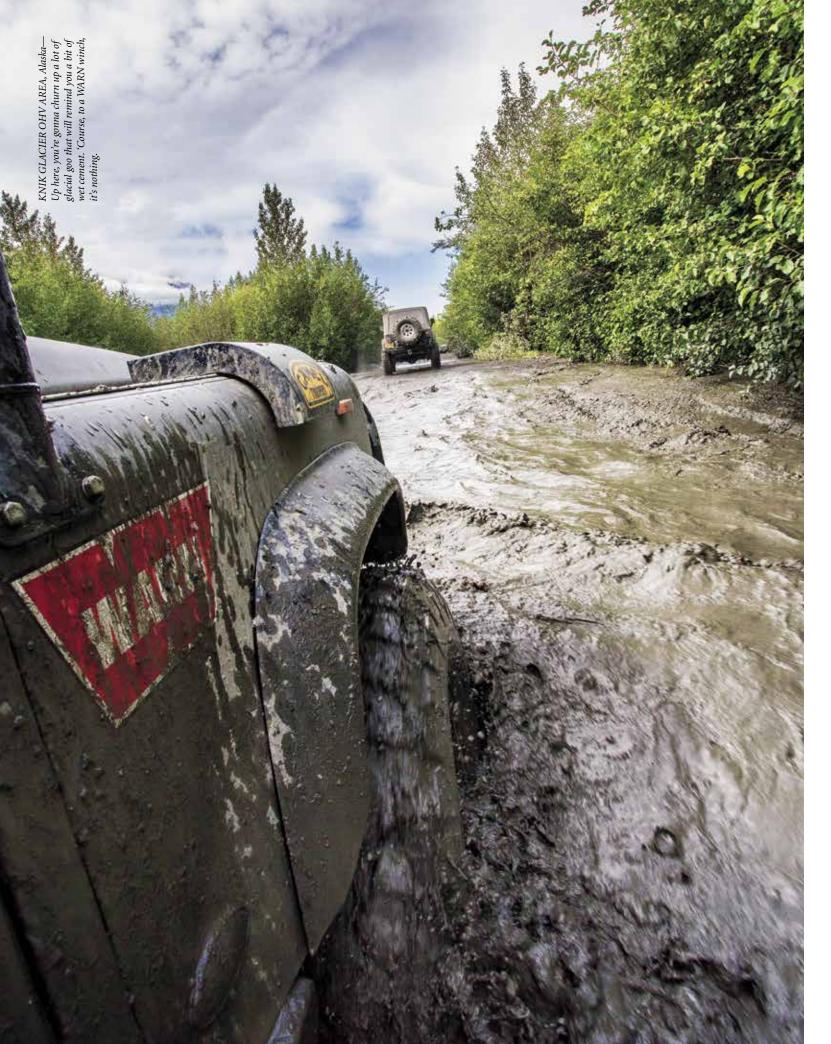


WARN POWERPLANT-ENGINEERED TO HELP YOU DO TWICE THE WORK











WARN ENDURANCE 12.0

MORE POWER. MORE SPEED. MORE ENDURANCE.

The WARN Endurance 12.0 gives you 12,000 lbs. of pulling capacity with the longest duty cycle of any electric winch on the market today. The specially designed cooling fan automatically turns on when the winch's motor reaches a certain temperature.

- Remote-mount fan: Cools winch motor for longer duty cycle. Fan has automatic or manual activation
- Contactor: Sealed and water resistant. Highly reliable; handles high current and allows for long duty cycle
- Remote control: Weather-resistant remote with 12' (3.7m) lead and fan activation switch
- Stainless-steel clutch lever/hardware: Superior corrosion resistance
- 3-Stage planetary gear train: Most reliable and efficient gear reduction system available
- Mechanical brake: Industry-leading patented brake design
- 80' of 3/8" (24m of 9.5mm) durable, easy-to-wind wire rope

PN 73010



SPECIFICATIONS:

Winch model: Endurance 12.0
Part numbers: 73010

Rated line pull: 12,000 Lbs., (5440 kg) single-line

Motor: Series wound 4.6 hp 12V Electrical controls: Contactor

Remote control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

 $\textbf{Gear ratio:}\ 216{:}1$

Clutch (freespooling): Sliding ring gear **Brake:** Automatic mechanical cone brake **Wire rope:** 80' of 3/8" (24m of 9.5mm diam.)

Fairlead: Roller

Recommended battery: 650 CCA minimum for winching

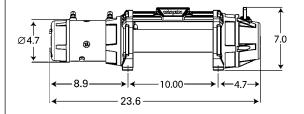
Battery leads: 2 gauge, 72" (1.83m)

Finish: High-gloss powder coat over primer undercoating **Drum diameter/Length:** 2.5"/9.0" (6.4cm/23cm)

Weight: 100 Lbs. (45 kg)

12V DC performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	36.3 (11.10)	44 amps	1/12,000 (5440)
2000 (910)	13.3 (4.05)	130 amps	2/9517 (4317)
4000 (1810)	9.7 (2.96)	197 amps	3/7886 (3577)
6000 (2720)	7.6 (2.32)	259 amps	4/6732 (3054)
8000 (3630)	5.9 (1.80)	321 amps	
9500 (4310)	4.5 (1.37)	381 amps	
12000 (5440)	3.3 (1.00)	433 amps	



Winch dimensions: 23.6" L. x 6.4" D. x 7.0" H. (594mm L. x 162.5mm D. x 178mm H.)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)





WARN 9.5xp Fast, powerful and reliable – for extreme conditions

The fast, powerful 9.5xp Extreme Performance winch is designed for the serious off-roader who demands a winch that will perform under the most extreme conditions in the world. With 9,500 lbs. of pulling power and the fastest line speed of any WARN winch under load, the 9.5xp delivers extreme performance that eats up the competition-even in competition.

- Now available in two versions: wire rope with roller fairlead, or WARN Spydura synthetic rope with polished aluminum hawse fairlead
- High-output parallel series wound winch motor is the strongest and most durable in the industry
- Extreme-duty winch sealing. Enables superior water resistance
- Exclusive brake design. Provides superior operator control when winching
- Extended-duty control pack delivers long duty cycle to help you tackle the most demanding pulls

- 3-Stage planetary geartrain. Proven to be the most reliable efficient and durable design
- Remote-mount, next-generation control box allows for various mounting options
- Remote control with 12' (3.7m) lead
- High gloss, chip-resistant powder coat finish. Provides superior corrosion resistance
- 100' of steel or synthetic winch rope

PN 68500 (9.5xp, wire rope, roller fairlead)
PN 87310 (9.5xp-s, synthetic rope, hawse fairlead)

SPECIFICATIONS:

Winch model: 9.5xp, 9.5xp-s

Part numbers: 68500 (wire rope, 12V), 87310 (9.5xp-s, synthetic rope, 12V)

Rated line pull: 9,500 Lbs., (4310 kg) single-line

Motor: 12V 6 hp (4.48kw), High output parallel series wound

Electrical controls: Contactor

Remote control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 156:1

Clutch (freespooling): Sliding ring gear Brake: Automatic mechanical cone brake

Rope: Steel – 100', 5/16" diameter (30m, 8mm diam.) Synthetic – 100', 3/8" diameter (30m, 9.5mm diam.)

Fairlead: PN 68500, roller fairlead PN 87310, polished aluminum hawse fairlead

Recommended battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

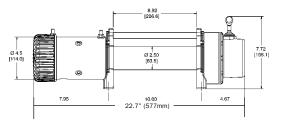
Finish: High-gloss powder coat over primer undercoating

Drum diameter/Length:PN 68500 — 2.5"/9.0" (6.4cm/23cm)
PN 87310 — 2.625"/9.0" (6.6cm/23cm)

Weight: PN 68500 – 87 Lbs. (39.5 kg) PN 87310 – 68 Lbs. (30.8 kg)

12V DC performance specs (first layer of drum)

ine Pull .bs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
)	37.5 (11.43)	71 amps	1/9500 (4313)
2000 (910)	16.6 (5.06)	169 amps	2/8650 (4927)
1000 (1810)	11.8 (3.60)	248 amps	3/7920 (3595)
3000 (2720)	9.3 (2.83)	328 amps	4/7400 (3359)
3000 (3630)	7.4 (2.25)	413 amps	5/6940 (3150)
9500 (4310)	6.2 (1.89)	482 amps	



22.7" L. x 6.3" D. x 7.7" H. (577mm L, x 160mm D, x 196mm H.)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)









WARN 9.5cti Ultimate Performance, Thermometric Winch

The 9.5cti is a trusted favorite in the WARN Ultimate Performance winch lineup. A massive protective structure combined with sophisticated operator feedback delivers fast line speeds, and long duty cycles. It's the perfect winch for the serious off-roader.

- Available in two versions: wire rope with roller fairlead, or WARN Spydura synthetic rope with polished aluminum hawse fairlead
- Contactor control features exceptional durability, extra long life, and superior weather sealing
- Motor-mounted thermal sensor relays temperature information to winch operator by way of the hand-held remote control with LED indicator
- Remote control with thermometric indicator light

- Series-wound motor and 3-stage planetary gear train deliver 9,500 lbs. of pulling capacity
- Extreme-duty winch sealing system
- · High gloss, chip-resistant black powder coat finish over a massive castaluminum alloy housing
- Comes with steel or synthetic winch rope, hook, remote control on 12' (3.7m) lead, and roller or hawse fairlead



PORTABLE OPTION. Also available in the Multi-Mount portable winch configuration – wire rope and steel hawse fairlead with quick connect wiring and carrier

PN 97550 (9.5cti, with wire rope and roller fairlead), PN 85760 (9.5cti Multi-Mount, with wire rope, steel hawse fairlead, and quick-connect wiring), PN 85757 (9.5cti Multi-Mount for the H2 Hummer, wire rope), PN 97600 (9.5cti-s, with synthetic rope and aluminum hawse fairlead)

SPECIFICATIONS:

Winch model: 9.5cti, 9.5cti-s

Part numbers: 97550 (9.5cti, wire rope), 85760 (9.5cti Multi-Mount with wire rope), 85757 (9.5cti Multi-Mount for the H2 Hummer), 97600 (9.5cti, Spydura synthetic rope)

Rated line pull: 9,500 Lbs., (4310 kg) single-line

Motor: Series wound

Electrical controls: Contactor

Remote Control: Remote switch. LED indicator. 12' (3.7m) lead

Geartrain: 3-stage planetary

Gear ratio: 156:1

Clutch (freespooling): Sliding ring gear Brake: Automatic mechanical cone brake

Drum diameter/Length: 97550 – 2.5"/9.0" (6.4 cm/23 cm) 97600 – 2.625"/9.0" (6.6cm/23cm)

Weight: PN 97550, 89 Lbs. (36.3 kg); PN 97600, 66 Lbs. (30.0 kg)

Rope: Steel -125', 5/16"diameter (38m, 8mm diam.) Synthetic - 100', 3/8" diameter (30m, 9.5mm diam.)

Fairlead: 97550 (roller), 85760 (cast steel hawse), 97600 (polished aluminum hawse)

Recommended battery: 650 CCA minimum for winching

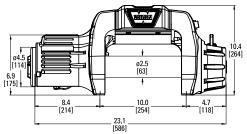
Battery leads: 2 gauge, 72" (1.83m) Finish: High-gloss powder coat over primer undercoating

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)

23.1" L. x 6.3" D. x 10.4" H.

(587mm L. x 160mm D. x 264mm H.)

12V DC performance specs (first layer of drum)						
Line Pull	Line Speed	Motor	Pull by layer:			
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)			
0	47.0 (14.32)	42 amps	1/9500 (4313)			
2000 (910)	16.5 (5.02)	140 amps	2/8650 (3927)			
4000 (1810)	12.0 (3.66)	223 amps	3/7920 (3595)			
6000 (2720)	9.2 (2.80)	307 amps	4/7400 (3359)			
8000 (3630)	7.1 (2.16)	390 amps	5/6940 (3150)			
9500 (4310)	5.9 (1.80)	452 amps				







WARN 9.ORG A COMPACT, LIGHTWEIGHT WINCH FOR COMPETITION ROCK CRAWLING

Competitive rock sports means tackling tough climbs, intense approach angles, tight turns, and high speeds. That's why rock rigs need a low-profile, lightweight winch like the WARN 9.0Rc that delivers maximum power in a compact, 54-lb. unit. The 9.0Rc is a winch built for competitors looking for efficiency, reliability and legendary WARN performance.

- 4.8 hp series wound motor delivers 9,000 lbs. of pulling capacity, and fast line speed under load
- Contactor control pack delivers long duty cycles and exceptional durability
- New-style remote control
- 50' of 3/8" (15m of 9.5mm) diameter WARN synthetic rope combined with a rugged, 360-degree swivel hook and thimble
- Ballistic nylon sliding sleeve that provides extra rope protection against abrasion and wear
- Aluminum hawse fairlead
- Exclusive multi-segment cam actuated brake for positive operator control during winching
- Gloss red paint with primer undercoat gives superior corrosion resistance

PN 71550

SPECIFICATIONS:

Winch model: WARN 9.0Rc Part numbers: 71550

Rated line pull: 9,000 Lbs., (4080 kg) single-line

Motor: Series wound, 12V 4.8 hp Electrical controls: Contactor

Remote control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 216:1

Clutch (freespooling): Sliding ring gear Brake: Automatic mechanical cone brake

Drum diameter/Length: 2.75"/4.75" (7.0cm/12cm)

Weight: 54 Lbs. (24.8 kg)

Rope: 50', 3/8" (15m, 9.5mm) Spydura synthetic rope

Fairlead: Polished aluminum hawse

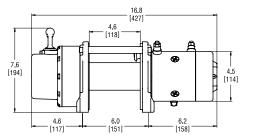
Recommended battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

Finish: Gloss red paint over primer undercoating

12V DC performance specs (first layer of drum)

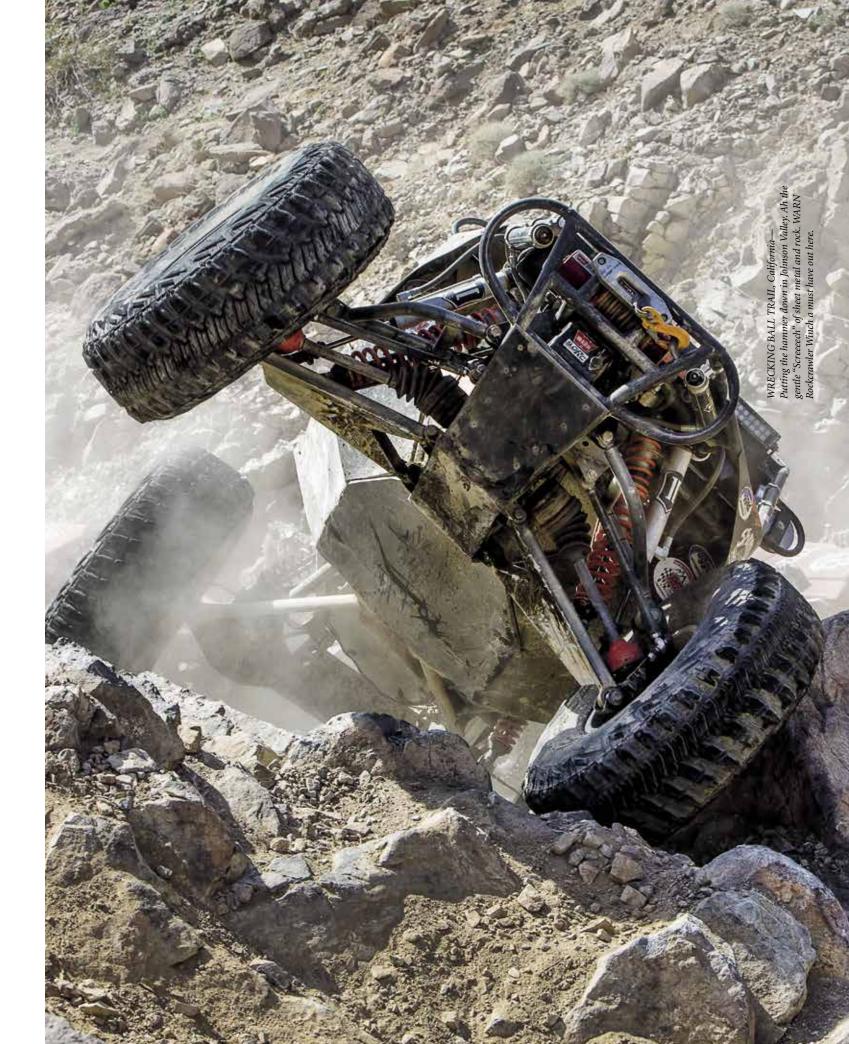
lile Pull	Lille Speed	MOTOL	Pull by layer:
bs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
)	32 (9.75)	85 amps	1/9000 (4082)
2000	16 (4.88)	187 amps	2/7280 (3302)
1000	11.4 (3.47)	284 amps	3/6670 (3026)
0000	8.9 (2.71)	367 amps	4/6230 (2826)
3000	6.8 (2.07)	458 amps	
9000	5.6 (1.70)	408 amps	



Winch dimensions:

16.8" L. x 6.3" D. x 7.6" H. (427mm L. x 160mm D. x 194mm H.)

Mounting bolt pattern: 6" x 4.5" (151mm x 114.3mm)







WARN ZEON 12 NEXT GENERATION PREMIUM WINCH

A top choice for those with heavilyloaded off-road vehicles, the ZEON 12 features innovative design, increased performance and durability, steel rope, and a hefty 12,000 lb. single-line pulling capacity.

- 12,000 lb. (5443 kg) single-line pulling capacity
- Includes 80' of durable 3/8" galvanized steel wire rope (24V sold without rope)
- Gear train and motor deliver powerful pulling power that is fast and reliable.
- Convertible control pack can be attached to the winch or remotely mounted, allowing for various winch mounting options and looks (Relocation kit required and sold separately*)
- Satin-black powder-coated finish with stainless steel fasteners and clutch lever looks great and inhibits corrosion. Improved winch sealing to keep the elements out
- Large diameter aluminum winch drum reduces rope wear, is light weight, and has an integrated rope anchor for easy rope installation
- Backed by the WARN Limited Lifetime Warranty

PN 89120 (12V), PN 90666 (24V)

*Control Pack Relocation Kit. Required to mount control box remotely from winch. PN 89970 (Short kit), PN 89960 (Long kit)

SPECIFICATIONS

Winch model: ZEON 12

Part number: 89120 (12V), 90666 (24V) Rated line pull: 12,000 Lbs. (5443 kg) single-line

Motor: 12V DC, series wound **Electrical controls:** Contactor

Remote Control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 216:1

Clutch (freespooling): Rotating ring gear Brake: Automatic mechanical cone brake

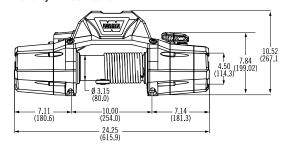
Drum diameter/Length: 3.15"/9.0" (80mm/229mm)

Weight (kit shipping): 98 Lbs. (44 kg) Rope: 3/8" x 80' (9.52mm x 24.38m) steel (rope not included on 24V model)

Fairlead: Roller

Recommended Battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m) Finish: Satin-black powder coat Warranty: Limited lifetime



12V DC performance specs (first layer of drum)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	28.1 (8.6)	67 amps	1/12000 (5440)
2000 (910)	14.2 (4.3)	141 amps	2/9894 (4488)
4000 (1810)	9.3 (2.8)	209 amps	3/8117 (3682)
6000 (2720)	7.8 (2.4)	272 amps	4/7324 (3322)
8000 (3630)	6.4 (2.0)	336 amps	
10000 (4536)	4.3 (1.3)	401 amps	
12000 (5443)	3.3 (1.0)	469 amps	

24V DC performance specs (first layer of drum)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (Kgs.)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	24.8 (7.5)	33 amps	1/12000 (5440)
2000 (910)	13.6 (4.1)	73 amps	2/9894 (4488)
4000 (1810)	10.5 (3.2)	111 amps	3/8117 (3682)
6000 (2720)	9.1 (2.8)	145 amps	4/7324 (3322)
8000 (3630)	8.0 (2.4)	177 amps	
10000 (4536)	6.9 (2.1)	210 amps	
12000 (5443)	5.7 (1.7)	252 amps	

Winch dimensions:

Integrated configuration: 24.25" L x 7.15" D x 10.52" H (615.9mm L x 181.6mm D x 267.1mm H) Low-profile configuration: 24.25" L x 7.15" D x 7.84" H (615.9mm L x 181.6mm D x 199.02mm H)

Mounting bolt pattern:

10.0" x 4.5" (254mm x 114.3mm)





PN 89970 (Short kit) PN 89960 (Long kit)



ZEON Winch Rope Cover

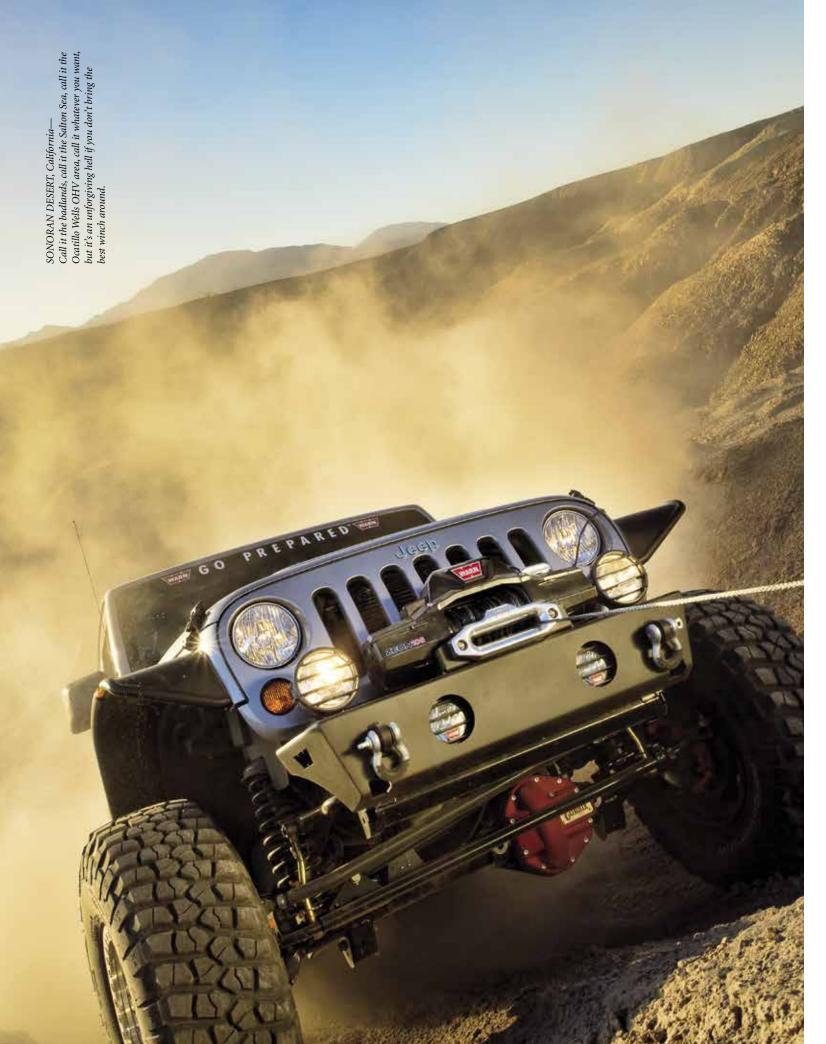
Customize your winch's look and protect the winch rope with this durable cover.

PN 87555 (Slotted design, pictured above)

PN 89775 (Solid design)









WARN ZEON 10 and ZEON 10-S 10,000 LBS. OF CUTTING-EDGE PULLING MUSCLE

Choose your way to conquer the terrain. Both the ZEON 10 and 10-S are tough enough to tackle anything you will. Muck-busting sealing keeps out everything but the good times. Add a hyper-durable castaluminum housing, satinblack finish, and 10,000 lbs. single-line pulling capacity and, well, you've got a workhorse unit you can trust for years to come.

- 10,000 lb. (4536 kg) single-line pulling capacity
- ZEON 10 includes 80' of durable 3/8" galvanized steel wire rope (24V is sold without rope)
- ZEON 10-S includes 100' of 3/8" WARN Spydura synthetic rope, a temperature-resistant sleeve on the first layer, a ballistic nylon sliding sleeve for abrasion resistance, and a polished aluminum hawse fairlead
- Convertible control pack can be attached to the winch or remotely mounted, allowing for various winch mounting options and looks. (Relocation kit required and sold separately*)
- New-design planetary gear train and serieswound motor deliver fast, quiet, and reliable pulling power

- Satin-black powder-coated finish with stainless steel fasteners and clutch lever looks great and inhibits corrosion. Improved winch sealing to keep the elements out
- Large diameter aluminum winch drum reduces rope wear, is light weight, and has an integrated rope anchor for easy rope installation
- Backed by the WARN Limited Lifetime Warranty

PN 88990 (ZEON 10, 12V) PN 90665 (ZEON 10, 24V) PN 89611 (ZEON 10-S, 12V)

*Control Pack Relocation Kit. Required to mount control box remotely from winch. PN 89970 (Short kit), PN 89960 (Long kit)

SPECIFICATIONS

Winch model: ZEON 10, ZEON 10-S

Part numbers: 88990 (ZEON 10, 12V), 90665 (ZEON 10, 24V)

89611 (ZEON 10-S, 12V)

Rated line pull: 10,000 Lbs. (4536 kg) single-line

Motor: 12V DC, series wound

Electrical controls: Contactor **Remote Control:** Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 216:1

Clutch (freespooling): Rotating ring gear

Brake: Automatic mechanical cone

Drum diameter/Length: 3.15"/9.0" (80mm/229mm)

Weight (kit shipping): ZEON 10, 98 Lbs. (44 kg); ZEON 10-S, 75 Lbs. (34 kg)

Rope: ZEON 10, 3/8" x 80' (9.52mm x 24.38m) steel ZEON 10-S, 3/8" x 100' (9.5mm x 30.5m) Spydura synthetic

(Note: rope not included in 24V model) **Fairlead:** ZEON 10, Roller; ZEON 10-S, hawse

Recommended Battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m) Finish: Satin-black powder coat Warranty: Limited lifetime

Winch dimensions:

Integrated configuration: 24.25" L x 7.15" D x 10.52" H (615.9mm L x 181.6mm D x 267.1mm H)
Low-profile configuration: 24.25" L x 7.15" D x 7.84" H (615.9mm L x 181.6mm D x 199.02mm H)

Mounting bolt pattern:

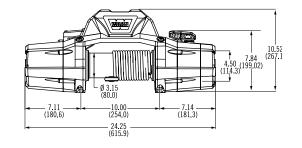
10.0" x 4.5" (254mm x 114.3mm)

12V DC performance specs (first layer of drum)

ine Pull	Line Speed	Motor	Pull by layer:
_bs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
)	33 (10.27)	62 amps	1/10000 (4536)
2000 (910)	14.9 (4.5)	144 amps	2/8245 (3740)
1000 (1810)	11.2 (3.4)	215 amps	3/7014 (3181)
6000 (2720)	8.5 (2.6)	380 amps	4/6103 (2768)
3000 (3630)	6.5 (2.0)	353 amps	5/5402 (2450)
10000 (4536)	4.8 (1.5)	409 amps	
	•	•	

24V DC performance specs (first layer of drum)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (Kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	28.5 (8.7)	35 amps	1/10000 (4536)
2000 (910)	15.3 (4.6)	75 amps	2/8245 (3740)
4000 (1810)	12.1 (3.7)	108 amps	3/7014 (3181)
6000 (2720)	10.1 (2.6)	140 amps	4/6103 (2768)
8000 (3630)	8.9 (2.7)	172 amps	5/5402 (2450)
10000 (4536)	7.7 (2.3)	205 amps	







WARN ZEON 8 AND ZEON 8-S ADVANCED, CAPABLE, AND STRONG

Don't let the good looks fool you. We've packed the ZEON 8 and 8-S winches with all the performance features off-roaders said they needed most. From a heat-dissipating brake down to an incredibly smooth planetary gear train, this winch is ready to hit the trail. The 8,000 lb. pulling capacity, combined with a fast line speed make this winch the perfect choice for Jeep and SUV trail rigs.

- Don't let the good looks fool vou. We've packed the ZEON 8,000 lb. (3630 kg) single-line pulling capacity
 - ZEON 8 includes 100' of durable 5/16" galvanized steel wire rope
 - ZEON 8-S includes 100' of 3/8" WARN Spydura synthetic rope, which includes a temperature-resistant sleeve on the first layer, a ballistic nylon sliding sleeve for abrasion resistance, and a polished aluminum hawse fairlead
 - Convertible control pack can be attached to the winch or remotely mounted, allowing for various winch mounting options and looks (Relocation kit required and sold separately*)

- Gear train and motor deliver fast, quiet, and reliable pulling power
- Satin-black powder-coated finish with stainless steel fasteners and clutch lever looks great and inhibits corrosion. Improved winch sealing to keep the elements out
- Large diameter aluminum winch drum reduces rope wear, is light weight, and has an integrated rope anchor for easy rope installation
- Backed by the WARN Limited Lifetime Warranty.

PN 88980 (ZEON 8) PN 89305 (ZEON 8-S)

*Control Pack Relocation Kit. Required to mount control box remotely from winch. PN 89970 (Short kit), PN 89960 (Long kit)

SPECIFICATIONS

Winch model: ZEON 8, ZEON 8-S

Part numbers: 88980 (ZEON 8), 89305 (ZEON 8-S)

Rated line pull: 8000 Lbs. (3630 kg) single-line

Motor: 12V DC, series wound Electrical controls: Contactor

Remote Control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 162:1

Clutch (freespooling): Rotating ring gear

Brake: Automatic mechanical cone

Drum diameter/Length: 3.15"/9.0" (80mm/229mm)

Weight (kit shipping): ZEON 8, 94 Lbs. (42 kg);

ZEON 8-S, 75 Lbs. (34 kg)

Rope: ZEON 8, 5/16" x 100' (8mm x 30.5m) steel ZEON 8-S, 3/8" x 100' (9.5mm x 30.5m) Spydura synthetic

Fairlead: ZEON 8, Roller; ZEON 8-S, hawse

Recommended Battery: 650 CCA minimum for winching

Battery leads: 25mm², 72" (1.83m) Finish: Satin-black powder coat Warranty: Limited lifetime

12V DC performance specs (first layer of drum)

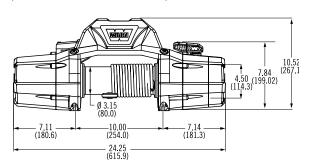
Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	35 (12.8)	63 amps	1/8000 (3629)
2000 (910)	17.2 (5.2)	167 amps	2/6777 (3074)
4000 (1810)	11.7 (3.6)	255 amps	3/5878 (2666)
6000 (2720)	8.5 (2.6)	335 amps	4/5189 (2353)
8000 (3630)	6.2 (1.9)	413 amps	

Winch dimensions:

Integrated configuration: 24.25" L x 7.15" D x 10.52" H (615.9mm L x 181.6mm D x 267.1mm H) Low-profile configuration: 24.25" L x 7.15" D x 7.84" H

(615.9mm L x 181.6mm D x 199.02mm H)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)









WARN M8274-50 FASTEST LINE SPEED, LONGEST WIRE ROPE, LEGENDARY PERFORMANCE

Line Pull

Lbs. (kg)

2000 (910)

4000 (1810)

6000 (2720)

8000 (3630)

Loved by off-roaders who compete, it's our fastest winch. No-load retrieval speed for the M8274-50 is 79.3 feet per minute, and that's not all. At 150 ft. of 5/16" cable, it also has a very long line capacity. Its unique spur gear drivetrain and upright design are totally rugged. Its braking system delivers smooth operation with superior heat dissipation. Roller fairlead, remote control on 12-ft. lead, free spool clutch and battery cables are included.

PN 38631 (12V), PN 375832 (24V)

- Rugged spur gear drivetrain and unique upright design
- Automatic disc braking system delivers smooth operation with superior heat dissination
- Roller fairlead, remote control, free spool clutch, and battery cables are included

Current

49 amps

182 amps

286 amps

385 amps

480 amps

SPECIFICATIONS:

Winch model: M8274-50

Part numbers: 38631 (12V), 375832 (24V)

Rated line pull: 8,000 Lbs., (3628 kg) single-line

Motor: Series wound, 12V 4.6 hp/3.43kw, 24V 2.5 hp/3.43kw

Electrical controls: Solenoid

Remote control: Remote switch, 12' (3.7m) lead

Gear train: Spur gear

Gear ratio: 134:1

Clutch (freespooling): Sliding motor pinion gear

Brake: Automatic disc type

Drum diameter/Length: 3.5"/8.5" (9cm/22cm)

Weight: 110 Lbs. (50 kg)

Wire rope: 150', 5/16"diameter (46m, 8mm diam.)

Fairlead: Roller

Recommended battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

Finish: Powder coat with clear coat

-	16.82 [427.2]	_	
(<u> </u>	15.00 [381.0]
	9.3.5 [88.9]	Ů	4.50 [114.3]
	1.9 [48.2] 10.0 [254.0]	-	

24V DC performance specs (first layer of drum)

12V DC performance specs (first layer of drum)

Line Speed

Ft./min. (M/min.)

79.3 (22.17)

23.7 (7.22)

16.4 (5.0)

12.0 (3.66)

8.7 (2.65)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	65 (19.8)	24 amps	1/8000 (3629)
2000 (910)	23 (7.01)	96 amps	2/7460 (3384)
4000 (1810)	17 (5.18)	149 amps	3/6980 (3168)
6000 (2720)	13 (3.96)	203 amps	4/6620 (3005)
8000 (3630)	7.9 (2.41)	273 amps	5/6290 (2855)

Winch Dimensions: 16.5" L. x 8.5" D. x 15" H. (420mm L. x 220mm D. x 381mm H.)

Mounting Bolt Pattern: 10.0" x 4.5" (254mm x 114.3mm)

Pull by layer:

layer/Lbs. (kg)

1/8000 (3629)

2/7460 (3384)

3/6980 (3166)

4/6620 (3003)

5/6290 (2853)



28

SPECIFICATIONS:

28500 (XD9000, 12V), 27550 (XD9000i, 12V), 37441 (XD9000i Multi-Mount)

The XD9000 and XD9000i are

conditions. Both use the proven

4.6-hp series-wound motor and

three-stage planetary gearing

offered on all of our Premium

Series winches, so torque and

line speed are outstanding.

fast and reliable in real trail

Rated line pull: 9,000 Lbs., (4080 kg) single-line **Motor:** Series wound: 12V 4.6 hp. 24V 2.5 hp

Electrical controls:

XD9000-contactor, XD9000i-solenoid

Remote control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 156:1

Clutch (freespooling): Sliding ring gear

Brake: Automatic mechanical cone

• XD9000i has Integrated control box

that provides excellent protection to the

XD9000 features a low-profile design and

separate control box allows for a wide

Exclusive brake design provides superior

• Durable 3-stage planetary gear train

for smooth, reliable, operation

range of mounting options

control while winching

Drum diameter/Length: 2.5"/9.0"

WARN XD9000, XD9000i CLASSIC DESIGN, PROVEN PERFORMANCE

electronics

Weight: XD9000: 78 Lbs. (35kg) XD9000i: 85 Lbs. (38.5 kg)

XD9000: 100'. 5/16" dia. (30m. 8mm) XD9000i: 125', 5/16"dia. (38m, 8mm)

Fairlead: Roller

Recommended Battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

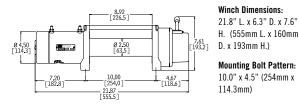
Finish: Argent gray powder coat

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	38 (11.58)	56 amps	1/9000 (4082)
2000 (910)	15 (6.8)	161 amps	2/8190 (3715)
4000 (1810)	10.3 (3.14)	252 amps	3/7500 (3402)
6000 (2720)	7.5 (2.29)	332 amps	4/7010 (3180)
8000 (3630)	5.1 (1.55)	423 amps	
9000 (4080)	3 9 (1 19)	478 amns	

Carina A

Winch dimensions: 21.8" L. x 6.3" D. x 9.9" H. (553mm L. x 160mm D. x 254mm H.)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)



WARM.

12V DC performance specs (first layer of drum)

• Series-wound, high-speed motor provides fast

line speed and strong pulls

steel wire rope

PN 28500 (XD9000, 12V)

PN 27550 (XD9000i, 12V)

• Chip-resistant, powder-coated finish

• Remote control with 12' (3.7m) lead

PN 37441 (XD9000i Multi-Mount kit)

• Durable 5/16" (8mm) diameter galvanized

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	38 (11.58)	56 amps	1/9000 (4082)
2000 (910)	15 (6.8)	161 amps	2/8190 (3715)
4000 (1810)	10.3 (3.14)	252 amps	3/7500 (3402)
6000 (2720)	7.5 (2.29)	332 amps	4/7010 (3180)
8000 (3630)	5.1 (1.55)	423 amps	
9000 (4080)	3 9 (1 19)	478 amns	



WARN M8000 COMPACT, TOUGH AND RELIABLE

The M8000 winch has been trusted by off-roaders for over twenty years. This 8,000 lb. capacity winch offers outstanding reliability and value. Its low-profile design allows for a variety of mounting options, making it perfect for most trucks, Jeeps and SUVs.

- Available in two versions: wire rope with roller fairlead, or WARN Spydura synthetic rope with polished aluminum hawse fairlead
- Premium Series winch that delivers classic design, proven performance, and legendary WARN reliability
- Contactor control box and hand-held, corded remote control
- Low-profile design and separate control box allows for a wide range of mounting options
- Exclusive brake design provides superior control while winching

- Durable 3-stage planetary gear train for smooth, reliable, operation
- Series-wound, high-speed motor provides fast line speed and strong pulls
- Chip-resistant powder-coated finish
- 100' of steel or synthetic rope

PN 26502 (wire rope. 12V) **PN 265032** (wire rope, 24V) **PN 87800** (synthetic rope, 12V)

SPECIFICATIONS:

Winch model: M8000, M8000-s

Part numbers: 26502 (wire rope, 12V), 265032 (wire rope, 24V), 87800 (synthetic rope, 12V)

Rated line pull: 8,000 Lbs., (3630 kg) single-line

Motor: Series wound, 12V 4.8 hp, 24V 2.1 hp,

Electrical controls: Contactor

Remote control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 216:1

Clutch (freespooling): Sliding ring gear

Brake: Automatic mechanical cone

Drum diameter/length: M8000: 2.5"/9.0" (6.4cm/23cm) M8000-s: 2.625"/9.0" (6.6cm/23cm)

26502, 88502, 265032: 74 Lbs. (34 kg) 87800: 55 lbs. (25 kgs)

Steel -- 100', 5/16"diam. (30m, 8mm diam.) Spydura synthetic -- 100', 3/8" diam. (30m, 9.5mm diam.)

Fairlead: M8000, roller M8000-s, hawse

Recommended battery:

650 CCA minimum for winching Battery leads: 2 gauge, 72" (1.83m)

Finish: Argent gray powder coat

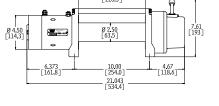
12V DC performance specs (first layer of drur				
	Line Pull	Line Speed	Motor	Pull by layer:
	Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
	0	30.2 (9.20)	80 amps	1/8000 (3629)
	2000 (910)	14.2 (4.33)	200 amps	2/7280 (3302)
	4000 (1810)	9.9 (3.02)	285 amps	3/6670 (3026)
	6000 (2720)	7.3 (2.22)	350 amps	4/6230 (2826)
	8000 (3630)	4.8 (1.46)	435 amps	

24V DC performance specs (first laver of drum) Line Pull Line Speed Motor Pull by layer: Lbs. (kg) Ft/min (M/min) Current laver/Lbs. (kg) 27.3 (8.32) 46 amps 1/8000 (3629) 2000 (910) 17.1 (5.21) 2/7460 (3384) 99 amns 4000 (1810) 12.6 (3.84) 145 amps 3/3980 (3166) 4/6620 (3003) 6000 (2720) 10.3 (3.14) 190 amps 8000 (3630) 8.8 (2.68) 235 amps

Winch Dimensions

21.04" L. x 6.3" D. x 7.6" H (534mm L. x 160m D. x 193mm H.)

Mounting Bolt Pattern: 10.0" x 4.5" (254mm x 114.3mm)



ROAD PRODUCTS WINCHES

29





WARN VR12000 BIG POWER, BIG TORQUE, NOT-SO-BIG PRICE

If you've got a big, heavy truck and want to save some cash in the winch department, the WARN VR12000 is the perfect winch. With a stout 12,000 lb. pulling capacity and plenty of performance, this winch is big on power and big on value.

- Legendary WARN reliability and performance; 12,000 lb. (5440 kg) capacity
- Low-profile design will fit most trucks and SUVs
- Separate control pack for various mounting options
- Exclusive brake design for superior winching control
- Durable, smooth, and reliable three-stage planetary gear train
- Series-wound motor for power and fast line speed
- Remote control with 12' (3.7m) lead
- 80' of 3/8" (28.6m of 9.5mm) diameter wire rope
- Backed by the full WARN Limited Lifetime Warranty

PN 86260

SPECIFICATIONS:

Winch model: VR12000

Part numbers: PN 86260 (12V)

Rated line pull: 12,000 Lbs., (5443 kg) single-line

Motor: 12V DC series wound

Electrical controls: Solenoid

Remote Control: Remote switch, 12' (3.7m) lead

Gear train: 3-Stage planetary

Gear ratio: 216:1

Clutch (freespooling): Sliding ring gear

Brake: Automatic mechanical cone brake

Drum diameter/Length: 2.5"/9.0" (6.4cm/23cm)

Weight: 89 Lbs. (40.4 kg)

Wire rope: 80', 3/8"diameter (28.6m, 9.5mm diam.)

Fairlead: Roll

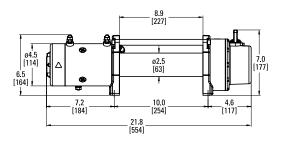
Recommended battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

Finish: Powder coat

12V DC performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	28.4 (8.6)	65 amps	1/12,000 (5443)
2000 (910)	12.6 (3.8)	144 amps	2/11120 (5044)
4000 (1810)	9.5 (2.8)	215 amps	3/10340 (4690)
6000 (2720)	7.5 (2.2)	281 amps	4/9770 (4432)
8000 (3630)	5.8 (1.7)	349 amps	5/9250 (4196)
10000 (4540)	4.4 (1.3)	415 amps	
12000 (5440)	3.6 (1.0)	457 amps	



Winch dimensions:

21.83" L. x 6.3" D. x 6.97" H. (554mm L. x 160mm D. x 177mm H.)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)





WARN VR10000 BIG ON POWER AND BIG ON VALUE

For those looking for more pulling power without having to break the bank, there's the WARN VR10000. With a 10,000 lb. capacity, this winch is ideal for heavier trucks, SUVs, and Jeeps. Big power, big torque, not-so-big price.

- Available in two versions: wire rope with roller fairlead, or WARN Spydura synthetic rope with polished aluminum hawse fairlead.
- Legendary WARN reliability and performance; 10,000 lb. (4536 kg) capacity.
- Low-profile design will fit most trucks and SUVs.
- Separate control pack for various mounting
- Exclusive brake design for superior winching control.
- Durable, smooth, and reliable three-stage planetary gear train.

- Series-wound motor for plenty of power and fast line speed.
- Remote control with 12' (3.7m) lead.
- 80' (28.6m) of wire rope, or 100' (30m) of synthetic rope.
- Backed by the full WARN Limited Lifetime Warranty.

PN 86255

(VR10000, with wire rope and roller fairlead)

PN 87840 (VR10000-s, with synthetic rope and aluminum hawse fairlead)

SPECIFICATIONS:

Winch model: VR10000, VR10000-s

Part numbers: PN 86255 (steel rope), PN 87840 (synthetic rope)

Rated line pull: 10,000 Lbs., (4536 kg) single-line

Motor: 12V DC, series-wound Electrical controls: Solenoid

Remote Control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 261:1

Clutch (freespooling): Sliding ring gear Brake: Automatic mechanical cone brake

PN 86255 - 2.5"/9.0" (6.4cm/23cm) PN 87840 - 2.625"/9.0" (6.6cm/23cm)

Weight: PN 86255 - 89 Lbs. (40.4 kg), PN 87840 - 64 Lbs. (29.02 kg)

Rope: Wire — 80', 3/8"diameter (28.6m, 9.5mm diam.) Synthetic — 100', 3/8" diameter (30m, 9.5mm diam.)

Fairlead: PN 86255 - Roller, PN 87840 - polished aluminum hawse

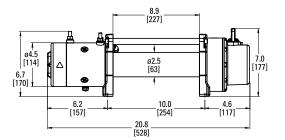
Recommended Battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

Finish: Powder coat

12V DC performance specs (first layer of drum)

ine Pull	Line Speed	Motor	Pull by layer:
_bs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
)	25.9 (7.8)	66 amps	1/10000 (4536)
2000 (910)	13.0 (3.9)	160 amps	2/8000 (3629)
4000 (1810)	9.6 (2.9)	247 amps	3/7280 (3302)
6000 (2720)	7.1 (2.1)	332 amps	4/6670 (3026)
3000 (3630)	5.0 (1.5)	417 amps	5/6230 (2826)
10000 (4536)	2 3 (0 7)	502 amns	



20.8" L. x 6.3" D. x 6.97" H. (528mm L. x 160mm D. x 177mm H.) Mounting bolt pattern:

10.0" x 4.5" (254mm x 114.3mm)









WARN VR8000 GREAT FOR LIGHTER TRUCKS, JEEPS AND SUVS

A full 8,000 lb. pulling capacity makes this winch great for lighter trucks, Jeeps, and SUVs. Quick line speed, durable construction, and WARN dependability ensure this winch will come through time and time again.

- Now available in two versions: wire rope with roller fairlead, or WARN Spydura synthetic rope with polished aluminum hawse fairlead.
- Legendary WARN reliability and performance; 8,000 lb. (3630 kg) capacity.
- Low-profile design will fit most trucks and SUVs.
- Separate control pack for various mounting options.
- Exclusive brake design for superior winching control.

- Durable, smooth, and reliable three-stage planetary gear train.
- Series-wound motor for plenty of power and fast
- Remote control with 12' (3.7m) lead.
- 94' (28.6m) of wire rope, or 100' (30m) of synthetic rope.
- Backed by the full WARN Limited Lifetime Warranty.

PN 86245 (VR8000, with wire rope and roller fairlead)

PN 87835 (VR8000-s, with synthetic rope and aluminum hawse fairlead)

SPECIFICATIONS:

Winch model: VR8000, VR8000-s

Part numbers: PN 86245 (steel rope), PN 87835 (synthetic rope)

Rated line pull: 8,000 Lbs., (3629 kg) single-line

Motor: 12V DC Series wound Electrical controls: Solenoid

Remote control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 216:1

Clutch (freespooling): Sliding ring gear Brake: Automatic mechanical cone brake

Drum diameter/Length: PN 86245 – 2.5"/9.0" (6.4cm/23cm) PN 87835 – 2.625"/9.0" (6.6cm/23cm)

Weight: PN 86245 - 80 Lbs. (36.3 kg), PN 87835 - 62 Lbs. (28.12 kg)

Rope: Wire -94', 5/16"diameter (28.6m, 8mm diam.) SpyduraTM synthetic -100', 3/8" diameter (30m, 9.5mm diam.)

Fairlead: PN 86245 - Roller, PN 87835 - polished aluminum hawse

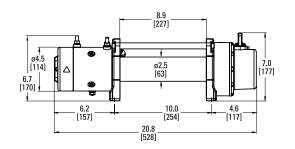
Recommended Battery: 650 CCA minimum for winching

Battery leads: 25mm², 72" (1.83m)

Finish: Powder coat

12V DC performance specs (first layer of drum)

ine Pull	Line Speed	Motor	Pull by layer:
_bs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
)	29 (8.8)	69 amps	1/8000 (3629)
2000 (910)	14.2 (4.3)	179 amps	2/7280 (3302)
1000 (1810)	9.9 (3)	281 amps	3/6670 (3026)
6000 (2720)	7.3 (2.2)	381 amps	4/6230 (2826)
3000 (3630)	4.8 (1.4)	457 amps	



Winch dimensions: 20.8" L. x 6.3" D. x 6.97" H. (528mm L. x 160mm D. x 177mm H.) Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)





WARN 16.5ti Highest Capacity, most technologically advanced winch for big trucks

The 16.5ti features the full diagnostic ability of WARN thermometric technology, plus the extreme sealing, durability, and reliability that the WARN ti-series of winches are known for. Series-wound motor combined with a 3-stage planetary gear train delivers 16,500 lbs. of pulling power. Thermometric indicator LED provides operator feedback on motor temperature.

- Extreme-duty sealing helps protect the winch from the outside elements.
- Series-wound, high-speed motor provides fast line speed and strong pulls.
- Exclusive brake design provides superior control while winching.
- Aluminum control box cover for added protection of the electronics.
- Durable 3-stage planetary gear train for smooth, reliable, operation.
- Remote control with 12' (3.7m) lead and thermometric LED indicator for operator feedback
- Chip-resistant powder-coated finish with primer undercoating for superior corrosion protection.
- 90' of 7/16" (27m of 11mm) diameter wire

PN 68801

SPECIFICATIONS:

Winch model: 16.5ti
Part number: 68801

Rated line pull: 16,500 Lbs. (7484 kg) single-line

Motor: 12V 4.6 hp, series wound Electrical controls: Solenoid

Remote control: Remote switch, with LED indicator 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 315:1

Clutch (freespooling): Rotating ring gear Brake: Automatic mechanical cone brake

Wire rope: 90', 7/16" diameter (27m, 11mm diam.)

Fairlead: Roller

Recommended battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

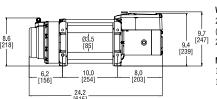
Finish: High-gloss powder coat over primer undercoating

Drum diameter/length: 3.5"/8.2" (9cm/21cm)

Weight: 138 Lbs. (63 kg)

12V DC performance specs (first layer of drum)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	23.6 (7.20)	68 amps	1/16500 (7484)
2000 (907)	12.07 (3.68)	138 amps	2/15279 (6930)
4000 (1814)	9.22 (2.81)	189 amps	3/12672 (5748)
6000 (2721)	7.37 (2.25)	240 amps	4/10824 (4910)
8000 (3628)	6.08 (1.85)	291 amps	
10000 (4536)	5.12 (1.56)	342 amps	
12000 (5443)	4.40 (1.34)	393 amps	
14000 (6350)	3.86 (1.18)	444 amps	
16000 (7257)	3.38 (1.03)	494 amps	
16500 (7/18/1)	3 24 (0 99)	507 amns	



Winch dimensions: 24.2" L. x 8.5" D. x 9.7" H. (628mm L. x 216mm D. x 247mm H.)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)













WARN M15000 ENOUGH CAPACITY FOR THE HEAVIEST LOADS

A heavy-duty 15,000 lb. capacity winch with a 4.6hp series-wound motor. Direct drive cone braking system. Control pack is designed for clearance and ease of access. Large-frame architecture means this winch will stand up to the stresses of heavy winching.

- High strength carrier plates are designed to handle heavy geartrain stresses.
- Series-wound, high-speed motor provides fast line speed and strong pulls.
- Brake provides superior control while
- Remote-mount control box allows for various mounting options.
- Durable 3-stage planetary gear train for smooth, reliable, operation.
- Remote control with 12' (3.7m) lead.
- Chip-resistant powder-coated finish.
- 90' of 7/16" (27m of 11mm) diameter wire rope.

PN 47801 (12V), PN 478022 (24V)

SPECIFICATIONS:

Winch model: M15000

Part numbers: 47801 (12V), 478022 (24V)

Rated line pull: 15000 Lbs., (6804 kg) single-line Motor: Series wound, 12V 4.6 hp, 24V 2.5 hp

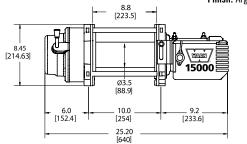
Electrical controls: Contactor

Remote Control: Remote switch, 12' (3.7m) lead

Gear train: 3-stage planetary

Gear ratio: 315:1

Clutch (freespooling): Rotating ring gear



Brake: Automatic mechanical cone Drum diameter/Length: 3.5"/8.2" (9cm/21cm)

Weight: 136 Lbs. (62 kg)

90', 7/16" (27m, 11mm) diameter

Fairlead: Roller

Recommended battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m)

Finish: Argent gray powder coat

Winch Dimensions: 25.2" L. x 8.5" D. x 11" H. (556mm L. x 215mm D. x 279mm H.)

> Mounting Bolt Pattern: 10.0" x 4.5" (254mm x 114.3mm)

12V DC performance specs (first layer of drun			layer of drum)
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	22.2 (6.77)	67 amps	1/15000 (6804)
2000 (910)	7.27 (2.22)	135 amps	2/13890 (6300)
4000 (1810)	5.41 (1.65)	185 amps	3/11520 (5225)
6000 (2720)	4.43 (1.35)	235 amps	4/9840 (4463)
8000 (3630)	3.79 (1.16)	285 amps	
10000 (4540)	3.31 (1.01)	335 amps	
12000 (5440)	2.93 (.893)	385 amps	
14000 (6350)	2.61 (.796)	435 amps	
15000 (6800)	2.48 (.756)	460 amps	

24V DC performance specs (first layer			layer of drum)
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	28 (8.6)	24 amps	1/15000 (6800
2200 (1000)	10.2 (3.1)	85 amps	2/13900 (6300
4400 (2000)	7.5 (2.3)	115 amps	3/11400 (5200
6600 (3000)	6.9 (2.1)	142 amps	4/9700 (4400)
8800 (4000)	6.6 (2.0)	170 amps	
11000 (5000)	6.2 (1.9)	190 amps	
13200 (6000)	5.2 (1.6)	210 amps	
15000 (6800)	4.3 (1.3)	235 amps	





WARN M12000 A RELIABLE WORKHORSE TO MEET HEAVY WINCHING NEEDS

Big torque, power, and fast no-load retrieval speed. 3-stage planetary gear train combined with a 4.6hp series wound motor produce 12,000 lbs. of pulling power. Low profile design so it fits where you want it.

- Large frame winch design to handle heavier winch loads.
- Series wound, high-speed motor provides fast line speed and strong pulls.
- Brake provides superior control while winching.
- Remote-mount control box allows for various mounting options.
- Durable 3-stage planetary geartrain for smooth, reliable, operation.
- Remote control with 12' (3.7m) lead.
- Chip-resistant powder-coated finish.
- 125' of 3/8" (38m of 9.5mm) diameter wire rope.

PN 17801 (12V) PN 265072 (24V)

SPECIFICATIONS:

Winch model: M12000

Part numbers: 17801 (12V), 265072 (24V)

Rated line pull: 12000 Lbs., (5440 kg) single-line

Motor: Series wound, 12V 4.6 hp, 24V 2.5 hp

Electrical controls: Contactor

Remote Control: Remote switch, 12' (3.7m) lead

Gear train: 3-Stage planetary

Gear ratio: 261:1

Clutch (freespooling): Rotating ring gear

Brake: Automatic mechanical cone

Drum diameter/Length: 3.5"/8.2" (9cm/21cm)

8.8

Weight: 136 Lbs. (62kg) Wire rope: 125', 3/8" diameter (38m, 9.5mm diam.) Fairlead: Roller

Recommended battery: 650 CCA minimum for winching

Battery leads: 2 gauge, 72" (1.83m) Finish: Argent gray powder coat

Ø 3.5 [88.9]	•	Winch Dimensions: 24.37" L. x 8.45" D. x 11' (619mm L. x 214.63mm [
[88.9]		x 279mm H.)
		Manualina Dali Daliana

1" H.

(254mm x 114.3mm)

12V DC performance specs (first layer of drum)				
Line Pull	Line Speed	Motor	Pull by layer:	
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)	
0	30 (9.14)	67 amps	1/12000 (5443)	
2000 (910)	14 (4.27)	140 amps	2/11120 (5044)	
4000 (1810)	8.62 (2.63)	210 amps	3/10340 (4690)	
6000 (2720)	6.92 (2.11)	250 amps	4/9770 (4432)	
8000 (3630)	5.80 (1.77)	320 amps	5/9250 (4196)	
10000 (4540)	4.39 (1.34)	370 amps		
12000 (5440)	3.86 (1.18)	440 amps		

24V DC p	erformance sp	ecs (first	layer of drum)
Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	31.94 (9.57)	24 amps	1/12000 (5443
2000 (910)	11.7 (3.57)	105 amps	2/11120 (5044
4000 (1810)	9.5 (2.90)	129 amps	3/10340 (4690
6000 (2720)	8.5 (2.59)	152 amps	4/9770 (4432)
8000 (3630)	7.5 (2.29)	175 amps	5/9250 (4196)
10000 (4540)	6.5 (1.98)	198 amps	
12000 (5440)	6.0 (1.83)	221 amps	





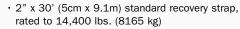


MEDIUM-DUTY WINCHING ACCESSORY KIT

Our most popular winching accessory kit has been upgraded so you can get even more from your WARN winch. Designed for winch capacities to 10,000 lbs. (4536 kg).

KIT INCLUDES:

- · 20,000 lbs. (9072 kg) maximum capacity snatch block, with grease port
- 2" x 8' (5cm x 2.4m) tree trunk protector, rated to 14,400 lbs. (8165 kg)









MEDIUM-DUTY WINCHING ACCESSORY KIT, CAMO

Designed for winch capacities to 9,500 lbs. (4310 kg).

KIT INCLUDES:

- · 20,000 lbs (8618 kg) maximum capacity snatch block, with grease port
- · 4" x 8' (10cm x 2.4m) tree trunk protector. Rated to 30,000 lbs breaking strength
- · 3" x 30' (8cm x 9m) standard recovery strap. Rated to 21,600 lbs/9797 kgs
- · 3/4" (20mm) clevis/Dshackles (2x)
- · Camo nylon soft case
- · WARN gloves

PN 62858

HEAVY-DUTY WINCHING ACCESSORY KIT

Designed for winch capacities to 12,000 lbs. (5440 kgs).

KIT INCLUDES:

- · Heavy-duty snatch block. 24,000 lbs (10886 kg) maximum capacity
- · Tree trunk protector, 4" x 8' (10cm x 2.4m) Rated to 30,000 lbs breaking strength
- · 3/4" (20mm) clevis/D-shackle
- · Standard recovery strap, 3" x 30' (8cm x 9m). Rated to 21,600 lbs/9797 kg
- · Camouflage nylon soft case
- 10' of 5/16" (3m of 8mm) grade 7 choker chain
- WARN gloves

PN 29460

Heavy-Duty Winching Accessory Kit PN 37881 Nylon soft case (bag only)





WINCH ROPE COVER

Customize your ZEON or ZEON Platinum winch's look and protect the winch rope with this durable cover.

PN 87555 Slotted design PN 89775 Solid design



ADVANCED WIRELESS CONTROL WINDOW MOUNT

Mount the wireless remote to your windshield, or other smooth, flat, non-porus surface. PN 94437



CONTROL PACK RELOCATION KIT

Hardware and wiring required to mount the ZEON or ZEON Platinum control pack remotely from winch.

PN 89970 ZEON, Short kit PN 89960 ZEON, Long kit

PN 89970 ZEON Platinum. Short kit

PN 92193 ZEON Platinum, Long kit

ADDITIONAL WIRING FOR ZEON PLATINUM (optional)

- · Light harness kit (Short) PN 93373
- · Light harness kit (Long) PN 93375



Remote control stands up to rough treatment off-road. Rubberized, ergonomic pistol-grip handle. Ultra-weather/ mud resistant thanks to improved sealing. Simple, intuitive operation. 12' (3.7m) lead. Compatible with previous generation of WARN truck winches.

PN 83665 Standard remote PN 83653 Remote for PowerPlant PN 83669 Remote for Endurance 12.0

PN 83658 Remote for 9.5ti, 9.5cti, and 16.5ti

WIRELESS WINCH CONTROL SYSTEM

The WARN Wireless Control System lets you remotely control your WARN winch from up to 50' away. The new system is plugand-play: It simply plugs in where you'd normally attach your corded remote-no wiring, no hassle. Weatherproof transmitter has two large buttons making it easy to operate, even while wearing gloves.

- · Two-color LED provides clear operator feedback
- · Control your winch from up to 50' away
- · Easy plug-and-play installation
- · Sealed for protection against the elements



- Activation sequence guards against accidental power-ups
- · Kit includes wireless transmitter, receiver, holster, lanyard and mounting hardware



PN 90287 For Truck and Utility Winches. Works with all five-wire truck winches (does not work with ZEON Platinum)



QUICK CONNECT BOOSTER CABLES

This kit provides convenient power connections that utilize the WARN heavy-duty Quick Connect system. Features 4 gauge copper cable construction. Includes:

- 4' (1.2m) battery connector cable with Quick Connect plug for easy access to battery power without opening the hood
- 16' (5m) booster assembly with connector clamps allow stranded vehicles' battery to be reached from almost any position
- · Quick Connect plug dust cover keeps connector clean and ready to use
- · Installation hardware for easy installation to either top or side post

PN 26769 Complete kit as described above

PN 26771 16'/5m booster assembly with connector clamps only



PN 22680

QUICK CONNECT POWER ACCESSORIES

Quick Connect power accessories provide a safe and simple power source for portable winches and booster cables. Plugs allow convenient connection and disconnection to the battery power source. Power connections can be added to the front, rear or both ends of the vehicle.

Heavy-duty, for winches over 3,000 lbs. capacity:

PN 22680 Quick Connect plugs for 2-4 ga. cable, one pair

PN 36080 28"/71cm Quick Connect power cable, for attachment to winch control pack

PN 26405 90"/2.2m Quick Connect power cable, for front of vehicle

PN 32963 20'/6m Quick Connect power cable, for rear of vehicle. Includes power interrupt kit

PN 32966 24'/8m Quick Connect power cable, for rear of vehicle. Includes power interrupt kit

PN 69847 Quick Connect plug dust covers



POWER INTERRUPT KIT

Allows you to connect aftermarket accessories to a battery lead and then disconnect power from a dash mounted switch. Recommended for extra protection. PN 62132





WARN TREE TRUNK PROTECTOR

Use this rigging strap along with a clevis/D-shackle to secure the winch rope to a wide variety of anchor points and objects. This strap is designed to help protect a live tree from the kind of damage a choker chain or wire rope might cause. Constructed of tough, high quality nylon webbing. Red warning marker encased in the strap is designed to indicate damaged webbing. End loops are reinforced with abrasion-resistant wear pads.

PN 88995 4" x 8' (10cm x 2.4m) tree trunk protector. Rated to 30,000 Lbs. (13,607 kg).

PN 88897 2" x 8' (5cm x 2.4m) tree trunk protector. Rated to 14,400 Lbs. (6531 kg)

PN 88896 1" x 8' (2.5cm x 2.4m) tree trunk protector. Rated to 6400 Lbs. (2900 kg)



WARN RECOVERY STRAPS

Use a recovery strap to "snatch" or pull out a stuck vehicle. Nylon webbing absorbs the shock of heavy pulls, while the elastic rebound energy aids in quick recovery. Constructed of tough, high quality nylon webbing. Red warning marker encased in the strap indicates damaged webbing. End loops are reinforced with abrasion-resistant wear pads. Note: you should never use a recovery strap in a winching operation. For winching operations use a tree trunk protector strap or choker chain.



marker is encased in the strap to indicate damaged webbing

PN 88924 3" x 30' (8cm x 9m) premium recovery strap. Rated to 21,600 Lbs. (9797 kg) Features a 18" (457mm) nylon sliding sleeve to help prevent excessive wear caused by exposure to sharp objects.

PN 88922 2" x 30' (5cm x 9m) premium recovery strap. Rated to 14,400 Lbs. (8165 kg). Features a 18" (457mm) nylon sliding sleeve to help prevent excessive wear caused by exposure to sharp objects.

PN 88913 3" x 30' (8cm x 9m) standard recovery strap. Rated to 21,600 Lbs. (9797 kg)

PN 88911 2" x 30' (5cm x 9m) standard recovery strap. Rated to 14,400 Lbs. (6531 kg)



WARN SNATCH BLOCKS

Used properly, the multi-purpose snatch block can double the pulling power of any winch, or change your pulling direction without damaging the wire rope. They also help to reduce heat build up and amp draw.

PN 63490 33,000 Lbs. (14968 kg) maximum capacity heavy-duty snatch block, with grease port. For winch capacities to 16,500 Lbs. (7484 kg) with 7/16" (11mm) wire rope.

PN 15640 24,000 Lbs (10886 kg) maximum capacity heavy-duty snatch block, with grease port. For winch capacities to 12,000 Lbs. (5440 kg) with 3/8" (9.5mm) wire rope.

PN 88899 20,000 Lbs (9072 kg) maximum capacity snatch block, with grease port and overload indicator.

For winch capacities to 10,000 Lbs (4535 kg) with 5/16" (8mm) wire rope.

ROLLER FAIRLEAD

Reduces wire rope wear, especially on pulls at severe angles. Zinc plated finish.

PN 5742 For winches over 6,000 Lbs./2721 kg capacity (except M15000 and 16.5ti).

PN 69394 For M15000 and 16.5ti winches.



HAWSE FAIRLEADS

WARN offers two types of hawse fairleads: standard black and polished aluminum. The black unit is good for use with wire rope on winches with a 6,000 lb. pull capacity or greater. The polished-aluminum fairleads are designed to be used with synthetic rope only, and decrease the possibility of fraying.

PN 73850 Standard hawse fairlead

PN 87914 Polished aluminum hawse fairlead (standard drum)

PN 73852 Polished aluminum hawse fairlead (short drum)

FAIRLEAD COVER

Roller fairlead covers are made of high-strength ABS co-laminate and attach easily to a roller fairlead.

PN 60390 Fits the Trans4mer, Classic Bumper, Combo Kit, and Jeep mounting kits.

PN 25580 Fits Semi-Hidden Kit (Sierra & Super Duty)

PN 63499 Replacement fairlead cover for SST carrier cover (with mid-frame winch)

PN 63500 Replacement fairlead cover for SST carrier cover (with large-frame winch)



Roller fairlead cover PN 60390 for Trans4me winch mounting system

SHACKLE

The clevis D-shackle provides a means for connecting the looped ends of

cables, straps and snatch blocks. The shackle's pin is threaded to allow easy removal.

PN 88999 For 6000 Lbs. (2721 kg) capacity winches and larger. 3/4" (20mm) shackle with 7/8" pin diameter

PN 88998 For 4500 Lbs. (2041 kg) capacity winches and under. 1/2" (12.7mm) pin diameter

TOW HOOKS

Secured properly to your vehicle's frame, tow hooks

provide an attachment point for wire hooks, straps and chains, increasing your recovery options. Mounting hardware is included. Rated to 8,000 lbs. (3,629 kgs) capacity. Sold

PN 13230 Black PN 13200 Chrome

RECEIVER SHACKLE BRACKET

Combines a heavy-duty receiver bracket with a 3/4" (20mm) shackle. Utilizes a standard Class III receiver hitch as a recovery point for off-road use. Fits all standard Class III hitches (hitch pin not included).

PN 29312 Receiver shackle bracket

PN 63063 Hitch pin kit 5/8" (15.9mm) diameter hitch pin and clip. Fits 2" class III receiver.







WARN SPYDURA SYNTHETIC ROPE

Spydura* synthetic winch rope is constructed of a unique ultra high molecular weight polyethylene material and offers high abrasion resistance and tremendous tensile strength. Coated with high temperature urethane, equipped with a temperature resistant sleeve on the first laver and a ballistic nylon sliding sleeve, Spydura synthetic winch rope provides extreme protection against wear and abrasion. The unique self-tightening rope attachment designed to hold the rope secure on the winch drum makes this exclusive offering from WARN ideal for pushing the limits on the trail.

· Constructed of a unique ultra high molecular weight polyethylene material

- · Delivers high abrasion resistance and excellent tensile strength
- · Coated with urethane for increased UV and chemical resistance
- · Includes a high temperature resistant sleeve on the first layer, and a unique self-tightening rope attachment designed to hold the rope secure on the winch drum
- · A ballistic nylon sliding sleeve provides extra protection against abrasion and wear
- For WARN winches with 10,000 Lbs. (4535 kg) pull rating or less

PN 87915 100' of 3/8" diameter synthetic rope PN 88468 80' of 3/8" diameter synthetic rope

SPYDURA SYNTHETIC ROPE EXTENSION

- Rope with loop on both ends, allows you to extend the reach of your winch
- · Reinforced soft eyes provide ease of use and reduce weight of extension
- · Constructed of a unique ultra-high molecular weight polyethylene material
- · Ballistic nylon sliding sleeve provides extra protection against wear and abrasion
- For Winches with 10,000 lb. (4535 kg) pull rating or less

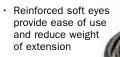
PN 93118 25' of 3/8" diameter (7.62m, 9.5mm)

PN 93119 50' of 3/8" diameter (15.24m, 9.5mm)

SPYDURA PRO SYNTHETIC ROPE EXTENSION

SPYDURA

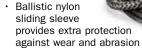
· Spydura Pro Rope with loop on both ends, allows you to extend the reach of your winch



Note: rope must be

used with polished

aluminum hawse fairlead



· Heat-treated contstruction

For Winches with 12,000 lb. (5443 kg) pull rating or less: **PN 93121** 25' of 3/8" diameter (7.62m, 9.5mm) PN 93122 50' of 3/8" diameter (15.24m, 9.5mm)

For Winches with 18,000 lb. (8165 kg) pull rating or less: **PN 93325** 25' of 7/16" diameter (7.62m, 11mm)

PN 93326 50' of 7/16" diameter (15.24m, 11mm)

PN 88895 XL PN 91600 XXL



Damaged wire rope must be replaced to safely operate any winch. Constructed of aircraft wire rope and galvanized to help resist corrosion. Includes swaged loop on one end, and wire rope terminal on the other.



WIRE ROPE EXTENSION

Galvanized aircraft wire rope with loop on both ends allows you to extend the reach of your winch.

PN 25430 5/16" x 50' (8mm x 15m) **PN 25431** 3/8" x 75' (9.5mm x 23m)



REPLACEMENT ROPES:

WINCH MODEL AND PN

WINCH MODEL AND PN	ROPE LENGTH/DIAM	PART NUMBER
16.5ti, PN 68801	90', 7/16" (27m, 11mm)	PN 61950
M15000, PN 47801, 478022	90', 7/16" (27m, 11mm)	PN 61950
M12000, PN 17801, 265072	125', 3/8" (38m, 9.5mm)	PN 38423
ZEON Platinum 12, PN 92820	80', 3/8" (24m, 9.5mm)	PN 89213
ZEON Platinum 10, PN 92810	80', 3/8" (24m, 9.5mm)	PN 89213
ZEON Platinum 10-S, PN 92815	100', 3/8" (9.52mm x 30m)	PN 87915
PowerPlant 9.5, PN 91800	125', 5/16" (38m, 8mm)	PN 38312
PowerPlant 12, PN 91801	80', 3/8" (24m, 9.5mm)	PN 74313
Endurance 12.0, PN 73010	80', 3/8" (24m, 9.5mm)	PN 74313
9.5xp, PN 68500	100', 5/16" (30m, 8mm)	PN 38314
9.5xp-s, PN 87310	100', 3/8" (9.52mm x 30m)	PN 87915
9.5cti, PN 97550, 85760, 85757	125', 5/16" (38m, 8mm)	PN 38312
9.5cti-s, PN 97600	100', 3/8" (9.52mm x 30m)	PN 87915
9.0RC, PN 71550	50', 3/8" (15m, 9.5mm)	PN 71717
ZEON 8, PN 88980	100', 5/16" (30m, 8mm)	PN 89212
ZEON 8-S, PN 89305	100', 3/8" (9.52mm x 30m)	PN 87915
ZEON 10, PN 88990, 90665, 90340	80', 3/8" (24m, 9.5mm)	PN 89213
ZEON 10-S, PN 89611, 90360	100', 3/8" (9.52mm x 30m)	PN 87915
ZEON 12, PN 89120, 90666	80', 3/8" (24m, 9.5mm)	PN 89213
XD9000i, PN 27550, 37441	125', 5/16" (38m, 8mm)	PN 38312
XD9000, PN 28500	100', 5/16" (30m, 8mm)	PN 38314
M8274-50, PN 3863, 375832	150', 5/16" (46m, 8mm)	PN 38311
M8000, PN 26502, 265032	100', 5/16" (30m, 8mm)	PN 38314
M8000-s, PN 87800	100', 3/8" (9.52mm x 30m)	PN 87915
VR8000, PN 86245	94', 5/16" (28.6m, 8mm)	PN 86514
VR8000-s, PN 87835	100', 3/8" (9.52mm x 30m)	PN 87915
VR10000, PN 86255	94', 3/8" (28.6m, 9.5mm)	PN 86515
VR10000-s, PN 87840	100', 3/8" (9.52mm x 30m)	PN 87915
VR12000, PN 86260	94', 3/8" (28.6m, 9.5mm)	PN 86515

ROPE LENGTH/DIAM

PART NUMBER

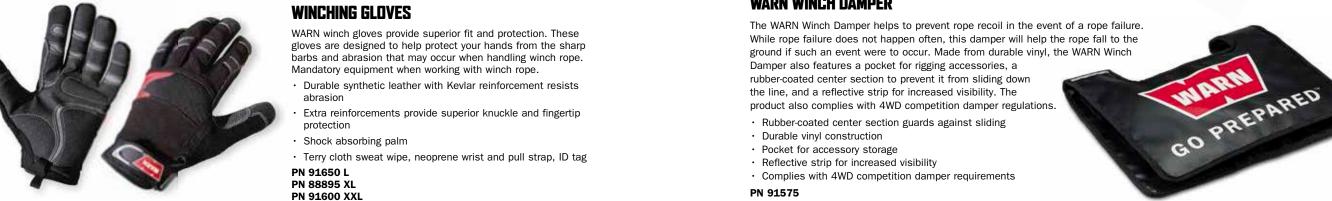
HOOK STRAP

The WARN hook strap is essential for proper handling of the hook. Use it to hold the hook and keep fingers away from the fairlead as the rope is being spooled in.

PN 69645



WARN WINCH DAMPER







ROAD





NEOPRENE WINCH COVERS

Keep your WARN winch looking new with these Neoprene winch covers. Made from durable, form-fitting Neoprene, these covers provide protection from flying stones, road debris, and the elements.

- Elastic cover stretches over winch and resists flapping—no cords or straps
- UV protectant spray included to prolong the life of the winch cover

PN 81762 Fits all PowerPlant winches

PN 81761 Fits 9.5cti and XD9000i winches

PN 91414: Fits M8000, XD9000, 9.5xp, VR8000/VR8000-S; VR10000/VR10000-S; VR12000

PN 91415: Fits all ZEON and ZEON Platinum winches



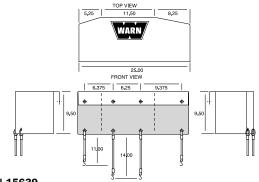
HARD COVER FOR XD9000i WINCH

Made from high impact co-laminate. For XD9i winch with a roller fairlead, mounted on the Trans4mer system only **PN 34035**

SOFT WINCH COVERS

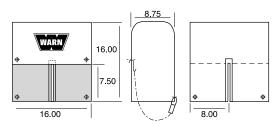
WARN soft winch covers are made of durable nylonbacked vinyl, and hold securely with elastic bungee cord fasteners.





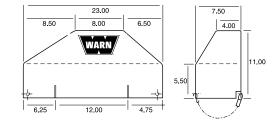
PN 15639

Fits the 16.5ti, M15000 and M12000 winches mounted on the Trans4mer, Classic Bumper and Flatbed Mount



PN 8557

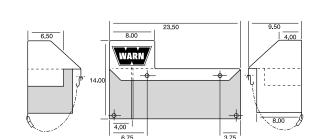
Fits the M8274-50 winch



PN 13917

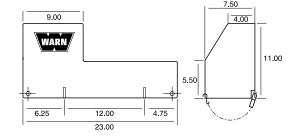
Fits 9.5cti, 9.5ti, XD9000i, and winches mounted on the Trans4mer, Combo Kit, Multi-Mount and Flatbed Mount

Fits 9.5xp, XD9000, M8000, VR8000, VR10000, VR12000 and M6000 (with control pack mounted behind winch motor), mounted on the Trans4mer, Combo Kit, Multi-Mount and Flatbed Mount



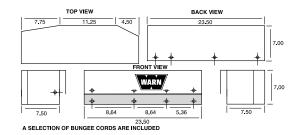
PN 13918

Fits 9.5xp, XD9000, M8000 and M6000 winches mounted on the Classic Bumper (when winch control pack is mounted behind the motor)



PN 13916

For the 9.5xp, XD9000, M8000, VR8000, VR10000, VR12000 and M6000 winches, mounted the Trans4mer and Combo Kit



PN 18250

Fits 9.5ti and XD9000i mounted on the Classic Bumper





MOUNTING SYSTEMS, **BUMPERS & BODY ARMOR** PUSH THE ENVELOPE AND DRIVE WITH CONFIDENCE Warn Industries means more than just winches. We manufacture a full line of mounting systems and specialty bumpers engineered specifically to withstand the stresses encountered in winching operations and off-road driving. The WARN line also includes products that wrap your vehicle in rugged protection. Heavy gauge, steel body armor and accessories in the form of rock sliders, bumpers, and skid plates. All follow Warn Industries' legacy of durability and functionality.

WARN GEN II TRANS4MER MOUNTING SYSTEM

The WARN Gen II Trans4mer winch tray attaches directly to your vehicle's frame, making it easier than ever to mount a winch to a vehicle. Now, whether you simply need a strong, durable place to mount your WARN winch, or you want the top-of-the line system with headlamp guards, grille guard, light bar, and front receiver, the WARN Gen II Trans4mer system is more accessible, durable, and versatile than ever before.







Gen II Trans4mer mounting kit, brackets, and 16.5ti winch



GEN II TRANS4MER COMPONENTS (sold separately):

1 Mounting Kit

- Required part
- Allows you to mount a WARN winch
- Available for mid-frame or large-frame winches
- · Includes tow hooks
- Available in black or stainless steel finish

(2) Mounting Brackets

- · Required part
- Engineered to fit specific makes of vehicles

(3) Grille Guard Kit

- Gives you extra protection to your vehicle's grille area
- Allows you to mount other optional parts
- · Vehicle-specific application
- Available in black or stainless steel finish
- \cdot Choose from short* or tall version
- Optional part to kit

(4) Light Bar Kit

- Lets you mount up to four WARN lights
- Attaches to the Grille Guard; has two different mounting positions
- Available in black or stainless steel finish
- Optional part (lights not included)

(5) Headlamp Guard Kit

- Protects the area around your vehicle's headlamps
- Vehicle-specific application
- · Attaches to Grille Guard
- Available in black or stainless steel finish
 - $\boldsymbol{\cdot}$ Optional part to kit

(6) Receiver Bracket Kit

- 2" receiver for the front of a vehicle.
- For use with WARN Multi-Mount system or receiver shackle
- Universal fit
- · Available in black finish only
- · Optional part to kit

* Light Bar and Headlamp Guards not compatible with short Grille Guard Kit









2014 Chevy Silverado HD equipped with WARN Gen II Trans4mer Mounting Kit, Grille Guard Tube (tall version), Headlamp Guards, and Light Bar



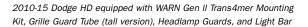
2011-13 Chevy Silverado 2500 equipped with WARN Gen II Trans4mer Mounting Kit and Grille Guard Tube (short version)





2011-15 Ford Super Duty equipped with WARN Gen II Trans4mer Mounting Kit, Grille Guard Tube (tall version), Headlamp Guards, and Light Bar







2011-15 Ram HD equipped with WARN Gen II Trans4mer Mounting Kit (stainless)







WARN TRANS4MER MOUNTING SYSTEM

The original WARN Trans4mer® can be configured in several ways to match your needs. This system is engineered so the Grille Guard uprights bolt directly to the vehicle's frame, and the Winch Carrier then bolts to the Grille Guard uprights. All components are sold separately, so you can configure the system to meet your needs. Available for older-model full-size trucks.



A.) Grille Guard

The foundation of the Trans4mer system. The Grille Guard comes with two uprights and two crossbars, and bolts directly to the vehicle's frame. It is a required component because it provides the base for all other options.

B.) Brush Guards

Add style and protection with brush guards that compliment your vehicle's lines.

C.) Winch Carrier

For a fixed winch mount, you'll need to add the Winch Carrier. Made of black powder-coated steel. Bolts to grille guard.

E.) Front Receiver Bar

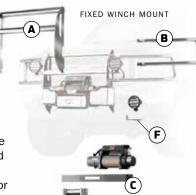
For a portable winch mount, choose the 2" front receiver. Designed to hold the Multi-Mount winch. Bolts to grille guard.

F.) Light Mounting Brackets

"L" shaped brackets are designed to mount lights from the sides of the grille guard.

G.) Light Mounting Bar

Light bar with two mounting tabs can be easily added to the Trans4mer system. Bolts to grille guard.





PORTABLE WINCH MOUNT WITH LIGHT BAR

Choice of finish: polished stainless or black powder-coat



Chevrolet Suburban equipped with black Trans4mer grille guard, brush guards, winch carrier, and 9.5cti winch.

HIDDEN KIT WINCH MOUNTING SYSTEM

Some vehicle owners want the functionality of a winch, but without the winch visible on the front of the vehicle. For these folks. WARN offers the Hidden Kit Mounting System. With this kit, you can mount a WARN winch using factory frame holes while retaining the factory bumper. Available for select Chevrolet, GMC, Dodge, and Ford full-size trucks.



'02-'05 DODGE 1500 PICKUP The kit for the Ram 1500 mounts the winch completely behind the existing factory bumper, and will accommodate any WARN lowprofile winch up to the 9.5xp. Access to controls is cleanly hidden behind the front grille.



CHEVY AND GMC 1/2 TON PICKUPS AND SUVs

This kit will handle your WARN winch, including the 9.5xp. While the winch is hidden and protected from the elements, the remote control extension (included with kit) allows you to plug the remote into your choice of several convenient locations.



The winch mounts inside the factory bumper, and access to controls is gained through the large air intake. The wire rope is fed through a roller fairlead mounted beneath the bumper.



'99-'12 FORD SUPER DUTY The WARN Hidden Kit for the Ford Super Duty will accommodate large-frame WARN winches (including the 16.5ti) behind the original bumper. Once installed, the bumper extends out only 6" more than stock, and any gaps can be filled in with the Skirting Kit (sold separately). The factory tow hooks remain intact and functional. Access to the winch controls is from the top.



56



WARN HD BUMPERS FOR CHEVY, DODGE, AND FORD TRUCKS

When you want the ultimate front bumper for your truck, you want the WARN Heavy Duty Bumper. These units are contoured to the shape of the vehicle's grille and body and have that custom-made look. They offer excellent protection thanks to a one-piece welded design that incorporates round light ports and a concealed winch mount. The WARN Heavy Duty Bumper is for the larger capacity WARN winches, including the 16.5ti.

KEY FEATURES INCLUDE:

- Welded, one-piece construction uses heavy 1/4" and 3/16" thick steel
- Integrated winch mounting structure provides maximum strength. Rated for use with all WARN Heavyweight Series winches, including the 16.5ti
- Bumpers available with or without tubular grille/brush guard
- Brush guards constructed of large diameter, welded steel tubing
- Welded eyelets for D-shackles (shackles sold separately)
- Bumper design provides generous tire clearance and accommodates oversize tires
- Bumper features integrated light ports, and includes WARN W350F Fog Lights with wireless remote. Additional light mounting holes on top of the bumper
- Black powder-coat finish with undercoat delivers maximum durability
- Commercial duty rated and fleet approved







Bumper comes with WARN W-350F Fog Beams. The 55W H3 halogen bulb and 66-degree bar-shaped light beam deliver great low-visibility performance. Includes wireless control switch.









WARN ELITE SERIES™ FRONT BUMPER FOR THE JEEP WRANGLER JK

Whether you're planning an overland expedition or just out exploring, these bumpers are designed for life off road. Features include a low, recessed winch mount for the ultimate winch protection, and a wrap-around design that offers strength and style. There are recessed ports and mounts for auxiliary lights, and a welded-on CNC-

formed grille tube for increased protection (optional). There are recessed jack points for increased recovery options, and eyelets for D-shackles. Mounting fasteners are hidden inside the bumper for a clean finish and reduced corrosion. This is the ultimate bumper for those who are looking for versatility, capability, and protection.



WARN Elite Series Front Bumper, with welded-on grille guard tube

FEATURES

- Recessed winch mount accepts all WARN mid-frame winches 12,000 lbs. capacity and under (excluding M8274-50)
- Recessed light ports and mounts for auxiliary lights (lights sold separately)
- Laser cut and CNC-formed steel construction
- Available with and without welded-on, CNC-formed grille guard tube
- Recessed jack points for more stable jack positioning
- Sand blasted prior to powder-coat for increased coating durability
- Mounting fasteners hidden inside for clean finish and reduced fastener corrosion



WARN Elite Series Front Bumper, without grille guard tube



WARN ELITE SERIES REAR BUMPER AND TIRE CARRIER FOR THE JEEP WRANGLER JK

The new WARN Elite Series™ Rear Bumper for the Jeep Wrangler JK and new JK Tire Carrier have been engineered and built to be more durable and easier to use. The Elite Series Rear Bumper is made from durable 1/8" and 3/16" steel and covered in a corrosion-resistant black powder coating. It features raised corners for increased departure angles to maximize off road performance and has welded eyelets for D-rings to increase your recovery options. This bumper will work with the factory receiver hitch and can accommodate up to a 40" spare tire. The new JK Tire Carrier uses a chassismounted pivot and has a tailgate-synchronized swing-out design. It can be easily opened with one hand, and takes the weight off of the tailgate. Plus, the unique anti-vibration design keeps things quiet on and off the trail.









ROCK CRAWLER STUBBY BUMPER FOR JEEP WRANGLER JK AND TJ

For those looking to equip their vehicle for serious rock crawling, WARN now offers a narrower version of the popular Rock Crawler Bumper. Laser-cut and CNC-formed for durability, these bumpers have eyelets for D-shackles and recessed mounting hardware for a clean finish and reduced fastener corrosion. All bumpers include a winch mount that accepts all WARN mid-frame winches, 12,000 lbs. capacity and under (excluding M8274-50 winch*).

The bumper for the Jeep JK also features recessed jack points for increased recovery options. There are also recessed ports and mounts for auxiliary lights – including factory lights. An available version with a welded-on CNC-formed grille tube provides increased front-end protection (JK only).

* Winch mounting plate PN 87675 required for mounting M8274-50 to JK Stubby Bumper without grille guard tube. M8274-50 winch is not compatible with TJ Stubby Bumper and JK Stubby Bumper with grille guard tube.



WARN Rock Crawler Stubby Bumper for the Jeep JK, without grille guard tube



WARN Rock Crawler Stubby Bumper for the Jeep JK, with welded-on grille guard tube



WARN Rock Crawler Stubby Bumper for the Jeep TJ



ROCK CRAWLER FRONT BUMPER FOR JEEP WRANGLER JK, TJ, YJ, AND CJ

These bumpers have tapered ends for increased approach angles, welded eyelets to mount D-shackles, and pre-drilled holes to mount lights. Available for Jeep CJs, YJs, TJs, and JKs, these WARN bumpers are

laser-cut from 3/16" steel, then CNC formed and robotically welded for precise fit. The bumpers wear a black powder-coated finish for durability and good looks.

JK WRANGLER

Shown equipped with front Rock Crawler Bumper, shackles, grille guard tube, front skid plate for factory blocker beam, and PowerPlant winch, and SDB-160 spot/flood lights.





TJ WRANGLER

Shown equipped with front Rock Crawler Bumper, shackles, winch mounting plate, PowerPlant winch and SDB-160 spot/flood lights. Grille guard is not pictured, but is available.



Shown equipped with front Rock Crawler Bumper, shackles, grille guard tube, winch mounting plate, XD9000i, and SDB-160 spot/flood lights.





ROCK CRAWLER REAR BUMPER FOR JEEP WRANGLER JK, TJ, YJ, AND CJ

This tough, durable bumper gives maximum off-road performance, thanks to its tapered ends for increased approach angles. For increased recovery options on Jeep JK, TJ, YJ, and CJ, there's an integrated 2" receiver hitch to mount your portable winch or shackle bracket (not rated for towing). The Rear Rock Crawler JK Bumper features welded eyelets for D-shackles and a cutout for the factory receiver hitch.



TIRE CARRIER The WARN Tire Carrier for the Rock Crawler Rear Bumper is designed to carry a heavier wheel and tire, up to 37" in diameter. The carrier pivots on a robust 1–1/2" solid steel shaft pin that comes up through the bumper into the frame carrier. The shaft itself is welded – not bolted. Structural T-joint welds (vs. corner welds) will make this unit stand the test of time. A polyurethane pad reduces rattling. Includes frame reinforcing brackets.





MOUNTING

ROAD PRODUCTS



WINCH MOUNTING PLATES FOR JEEP WRANGLER VEHICLES

Off-roaders have two options for mounting a WARN winch on their Jeep JK, TJ, YJ, or CJ. The first option is a plate that mounts the PowerPlant, 9.5cti and most other WARN winches to the WARN Rock Crawler bumper, or standard factory bumper.

The second option is a mounting plate that marries the WARN M8274-50 to the WARN Rock Crawler or factory bumper. An optional grille guard tube is available for this kit, too.

GRILLE GUARD TUBE FOR JEEP TJ STOCK BUMPER

Black, powder-coated steel tube for the Jeep Wrangler TJ factory bumper. Accommodates all current WARN winches (except M8274-50).

Note: WARN winch plate is required



Note: not all available kits are pictured above. See the WARN app guide for part numbers and more information.

UNIVERSAL FLATBED WINCH MOUNTING PLATES

FOOT DOWN WINCH MOUNT

Kit includes winch mounting plate, solenoid mounting bracket and nuts and bolts kit. Pre-drilled to mount the ZEON, PowerPlant, Endurance 12.0, 9.5cti, 9.5xp, XD9i, XD9, M8, and VR8 winches.

PN 13942 Foot down winch mount kit PN 60368 Plate only

FOOT FORWARD WINCH MOUNT

Kit includes winch mounting plate with nuts and bolts kit. Pre-drilled to mount the ZEON, M12, 9.5xp, XD9, M8274-50, M8, and VR8 winches (not pictured).

PN 11078 Foot forward winch mount kit (not pictured)

FOOT DOWN WINCH MOUNT FOR TRAILERS

Designed to be mounted to a trailer. The ends of the mounting plate are cut at an angle to accommodate the shape of a trailer tongue (other plates are square on the ends). Pre-drilled to mount the ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8, and the WARN 1700 and 4700 winches. Kit includes mounting plate and filler plate (filler plate is designed to mount WARN utility winch fairlead).

PN 63885 Foot down winch mount kit PN 68782 Filler plate only

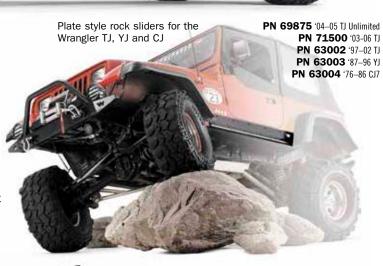






WARN ROCK SLIDERS FOR THE JEEP WRANGLER

Take on the toughest trails with WARN Rock Sliders. These rugged parts are designed to guard against damage from rocks and boulders, keeping your vehicle looking and performing at its best. Thick steel construction and black powdercoated finish ensure durability and good looks. For the TJ, YJ, and CJ, the steel plate bolts right to the Jeep's body. For Wrangler JK tube-style sliders use support brackets to bolt to the frame/subframe. Mounting hardware is included.



WARN DIL PAN SKID PLATE FOR THE JEEP TJ WRANGLER

Bolt-on design with a frame attachment bracket that allows drive shaft travel. It also means easy conversion from a stock to lifted vehicle. Made from 1/8" 11-gauge steel and black powder-coated.

PN 65020 Jeep '97-03 TJ (6-cylinder. Excludes Rubicon and Unlimited models)



WARN STEERING BOX SKID PLATE FOR THE JEEP WRANGLER

Provides maximum protection and clearance. Large holes allow for debris clearance without sacrificing structural support. Made from 3/16" steel and black powder-coated.

PN 64250 Jeep TJ '97-06 (includes Rubicon)

WARN DIFFERENTIAL SKID PLATE

Tube style rock sliders PN 74580 '07-14 JK, two door

Provides full protective coverage. Slides over objects and won't snag or hang up. Made from 3/16" steel. Available in black powder-coat.

PN 65443 (Dana 30, black) PN 65447 (Dana 44, black)



Bolts directly onto the frame using the existing factory attachment points. On the TJ model, the skid plate has a dropped center relief for proper fuel pump clearance and protection. Both plates feature drain holes to keep the plate free of debris. Durable black powder-coat finish fights off rust.

PN 67820 Fuel tank skid plate for the Jeep TJ Wrangler PN 66550 Fuel tank skid plate for the Jeep YJ Wrangler





WARN ROCK CRAWLER BUMPERS FOR THE TOYOTA PICKUP



ΤΟΥΟΤΑ

FRONT

This bumper replaces the factory front bumper for increased off-road performance, durability, and style. These units showcase sloped vertical surfaces, which are tapered and welded. This is to maintain approach angles and not act like a plow in deep mud or snow. The bumper's sides continue around to match up with the vehicle's flares and style lines. Welded eyelets are ready for D-shackles and the winch mounting system is integrated and pull-tested for mid-frame winches up to 12,000 lbs. Made from 3/16" and 1/4" steel, and covered in a black powder-coated finish (Note: not rated for tow-bar use, does not fit ZEON winches).

REAR

The WARN Rock Crawler Rear Bumper for the Toyota Pickup is designed with off-road performance in mind. The bumper sits high and tight, and is sloped to maintain approach angles and ground clearance. Welded eyelets will mount D-shackles, creating anchor points to increase your vehicle's recovery options.

These bumpers are built from 3/16" and 1/4" lasercut steel, which is CNC formed, and robotically welded for excellent fit and durability. These units come finished in a black powder coating, and are compatible with factory and aftermarket rear receivers.

OFF-ROAD BUMPERS FOR THE TOYOTA FJ CRUISER

Warn Industries offers front and rear Off-Road Bumpers for the Toyota FJ Cruiser to allow greater offroad recovery options. The Front Bumper accepts all current WARN mid-frame winches up to 12,000 lbs., including the PowerPlant Dual Force, and features an integrated grille guard, light brackets, and fog lamp mounts.

The Rear Bumper fits around the factory receiver hitch and accommodates the factory back-up sensors if so equipped. It has welded eyelets for D-shackles, and there's a recessed area allowing up to a 33" tire to be transported on the factory tire carrier.

Both bumpers wear a black powder-coated wrinkle finish for good looks and outstanding durability.





MULTI-MOUNT WINCH MOUNTING SYSTEM

For those looking for added versatility with their winch, the WARN Multi-Mount system allows you to have a winch on the front or rear of the vehicle for maximum flexibility. Simply add the receiver to the front of the vehicle, and the Quick Connect wiring to the rear, and you're ready to go.



WARN FRONT RECEIVER

One of the simplest ways to mount your portable winch is with the WARN 2" front receiver. Installation is easy. The receiver mounts directly on most vehicle frames without drilling.

QUICK CONNECT POWER ACCESSORIES

A). Dust Cover (for Quick Connect plug) PN 69847

B). Quick Connect and 28"/71cm power lead. Connects to winch PN 36080

C). Quick Connect plugs only, no power lead PN 22680

D). Quick Connect and 7.5'/2.2m power lead, for front mounting of portable winch PN 26405

E). Quick Connect booster cable kit PN 26769

QUICK CONNECTOR WIRING KITS FOR REAR OF VEHICLE

20'/6m connection for rear of vehicle. Includes Power Interrupt kit and dust cover PN 32963

24'/8m connection for rear of vehicle. Includes Power Interrupt kit and dust cover PN 32966

WINCH CARRIER

PN 63063

Mount your WARN winch to this carrier for a portable winch configuration. Constructed of black coated steel. Pre-drilled to mount the ZEON 8 and 10, 9,5xp, XD9000i. XD9000, M8000, VR8000 and M6000 winches. Carrier kit includes Quick Connect wiring for front of vehicle (winch and rear wiring sold separately).

Solenoid Bracket

PN 89990 ZEON winch carrier and wiring for front of vehicle 7FON winch sold senarately

PN 26370 Winch carrier and wiring for front of vehicle Winch sold separately. Note: to mount the 9.5ti/cti you must nurchase as a complete kit

PN 75330 Multi-Mount Winch Carrier for PowerPlant 9.5. PowerPlant sold separately. Includes wiring for front of vehicle

PORTABLE WINCH KITS

Kits include winch, remote control, winch carrier, 7.5' power lead with Quick Connect plug for front of vehicle and hawse fairlead.



ZEON MULTI-MOUNT

ZEON 8 - 8,000 lb. capacity with steel rope and hawse fairlead. PN 90260

ZEON 8-S - 8,000 lb. capacity with Spydura® synthetic rope and polished aluminum hawse fairlead. PN 90330 ZEON 10 - 10,000 lb. capacity with steel rope and hawse fairlead. PN 90340

ZEON 10-S - 10,000 lb. capacity with Spydura synthetic rope and polished aluminum hawse fairlead. PN 90360



9.5cti MULTI-MOUNT

9.5cti - 9,500 lb. capacity with steel rope and hawse fairlead. PN 85760

9.5cti - 9,500 lb. capacity with steel rope and hawse fairlead, for the H2 Hummer. PN 85757



XD9000i MULTI-MOUNT

XD9000i - 9,000 lb. capacity with steel rope and hawse fairlead. PN 37441











WARN WL SERIES LED SPOT AND FLOOD LIGHTS-LOOKING FOR ADVENTURE

WARN now offers a new series of LED lights designed to light up nighttime obstacles with minimal energy use. Utilizing cutting edge optical design, WARN WL Series LED Lights utilize Refractec optics to extract the maximum amount of light out of the latest generation Cree LEDs, while producing more overall effective lumens and candela. With WARN signature reliability and durable construction, these lights are built to last.



- · Refractec optics
- 50,000+ hour LED lifespan
- Die-cast aluminum housing
- · Durable polycarbonate lens
- Voltage protection
- Thermal management heat sink
- · IP68 certified
- · Designed, engineered, & assembled in the USA
- Includes mounting hardware and harness

PN 93910 4" Light Pod Spot - Single

PN 93920 4" Light Pod Spot - Pair

PN 93915 4" Light Pod Flood - Single

PN 93925 4" Light Pod Flood - Pair

PN 93930 6" Light Bar – Spot

PN 93935 6" Light Bar - Flood

PN 93940 10" Light Bar - Spot

PN 93945 10" Light Bar - Flood

PN 93950 20" Light Bar - Spot

PN 93955 20" Light Bar - Flood

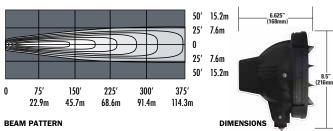
PN 93965 Wiring Extension Kit – 3ft.

PN 94605 Wiring Extension Kit – 15ft.

PN 93960 Wiring Kit - Y adapter







W700D-HID DRIVING LIGHTS

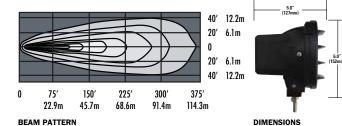
At 7" (17.8 cm) in diameter, these HID lights deliver outstanding range and spread, and will blaze a trail of intense white light through the darkest off-road terrain. The Xenon HID bulb is 300% brighter—and lasts 10 times longer—than 55W halogens. Features include tempered clear glass lenses, vaporized aluminum over die-cast aluminum reflectors for outstanding light output, and impact- and corrosion-resistant polymer cases for great weather resistance. The integrated ballast and wireless control switch allow for a straightforward installation. PN 82405 (kit)

PN 82583 (single light only—no remote)



Kit contains two lights, mounting hardware, wireless control, transmitter, wiring, rock guards and covers





W400D-HID DRIVING LIGHTS

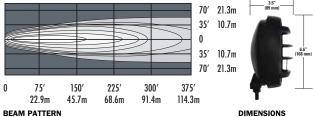
These 4" (10.2 cm) diameter HID lights have the extra light output, beam spread and reach you need to drive off-road with confidence. They're 300% brighter than a 55W halogen lights, have lower amp draw and last 10 times longer. Features include durable tempered clear glass lenses, sturdy vaporized aluminum over die-cast aluminum reflectors for maximum light output, and sealed corrosion-resistant polymer outer cases for weather resistance. A self-contained ballast and a wireless control switch mean installation is easy.

PN 82400 (kit)

PN 82579 (single light only—no remote)



Kit contains two lights, mounting hardware, wireless control, transmitter, wiring, rock guards and covers



W650D DRIVING LIGHTS

These big 6.5" (16.5 cm) halogen lights deliver outstanding performance, great value, and are ideal for increased visibility on the trail. Features include 55W H3 halogen bulbs, hardened clear glass lenses, vaporized aluminum over steel reflectors for maximum output, steel cases with a powder-coated finish for great weather resistance, and a thin profile for increased mounting options. These lights also come with a wireless control switch for simple installation.

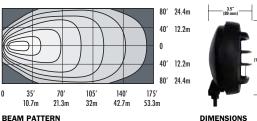
PN 82420 (kit)

PN 82573 (single light only—no remote)

Kit contains two lights, mounting hardware, wireless control, transmitter wiring, rock guards and covers







DIMENSIONS



W350F FOG BEAMS

PN 82425 (kit)

W650F F0G BEAMS

Designed to light the way through foggy, rainy,

dusty, or snowy conditions, these fog beams

feature large 6.5" (16.5 cm) diameter lenses

hardened clear glass lenses have a dichroic

coating, for a low-glare yellow light. Features

aluminum over steel reflectors for great light

output, thin-profile powder-coated steel cases

for excellent water resistance, and a wireless

include 55W H3 halogen bulbs, vaporized

control switch for hassle-free installation.

PN 82574 (single light only—no remote)

and broad 70-degree beam spread. The

At 3.5" (8.9 cm) in diameter, these lights are the optimal medium-sized fog lights. The 55W H3 halogen bulb and 66-degree bar-shaped light beam deliver great low-visibility performance. Features include hardened clear glass lenses; vaporized aluminum over steel compound curve reflectors for maximum light output; and impactresistant polymer cases with O-ring seals for excellent water resistance. These lights also have a wireless control switch, so there's no need to run wires through the firewall.

PN 82410 (kit)

PN 82567 (single light only—no remote)



Kit contains two lights, mounting hardware, wireless control, transmitter, wiring, rock guards and covers

DIMENSIONS



BEAM PATTERN DIMENSIONS

120′ 36.6m

150′ 45.7m

90' 27.4m

BEAM PATTERN

W2030F FOG BEAMS

These compact 2" x 3" (5.1 cm x 7.6 cm), 55W halogen lights provide 66-degree barshaped beams of light, perfect for use in fog, rain, dust, or snow. Features include impactresistant hardened blue glass lenses; durable vaporized aluminum over die-cast aluminum compound curve reflectors for maximum light output; and lightweight, corrosion-resistant aluminum cases. The new wireless control switch allows for easy installation without having to drill through the firewall. PN 82415

Kit contains two lights, mounting hardware, wireless control, transmitter, wiring, rock guards and covers





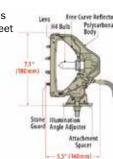


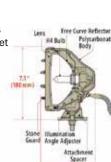
SDB-160 HB LIGHTS DRIVING/SPOT LIGHT

DRIVING LIGHTS TO SPOTS AT THE FLIP OF A SWITCH

These rugged, efficient lights have been optimized for trail use. Wherever you go, WARN SDB lights resist shock and give you the rock solid durability that's made them trail favorites. Featuring a free curve reflector that lets the spot beam illuminate obstacles far ahead of your vehicle. Then, at the flip of a switch, you can change to driving lights.

- · 6" dual-beam light; spot beam range is 770 feet; driving beam range is 410 feet
- · Controlled by a dashboard switch
- Internal light frame protects the lamp against vibration and shock
- · Stone guard protects the lens, and polycarbonate resin body is lightweight and impact resistant
- · Kit includes: pair of lights, dashboard switch, wiring



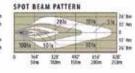




Specs:		
Bulb		Н
Rating	12V 10	0/90-Wa
Max. brightness	1	.00,000C

Effective Range: Driving beam410'/125m Spot beam



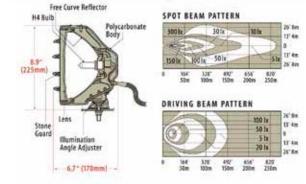


Note: recommended for off-road use only.

PN 37606







SDB-210 HB DRIVING/SPOT LIGHT

DUAL BEAM LIGHTS ILLUMINATE WHAT LIES FAR AHEAD

Aggressive off-road drivers will appreciate a rugged, impact/shock resistant lamp with a spot beam capable of illuminating the trail for nearly three football fields ahead. Then flip a dual-beam control switch to get a driving beam wide enough to supplement vehicle headlights, and reveal sheet-metal ripping hidden obstacles and low points.

- 9" dual-beam light; spot beam range is 886 feet; driving beam range is 429 feet
- · Controlled by a dashboard switch
- · Internal light frame protects the lamp against vibration and shock
- · Stone guard protects the lens, and polycarbonate resin body is lightweight and impact resistant
- · Kit includes: pair of lights, dashboard switch, wiring

PN 37609

Specs:	
Bulb	l
Rating1	2V 100/90-Wa
Max. brightness	
Ü	,

Effective Range: Driving beam... .. 492'/150m

Note: recommended for off-road use only.



HARD COVERS FOR WARN SDB LIGHTS

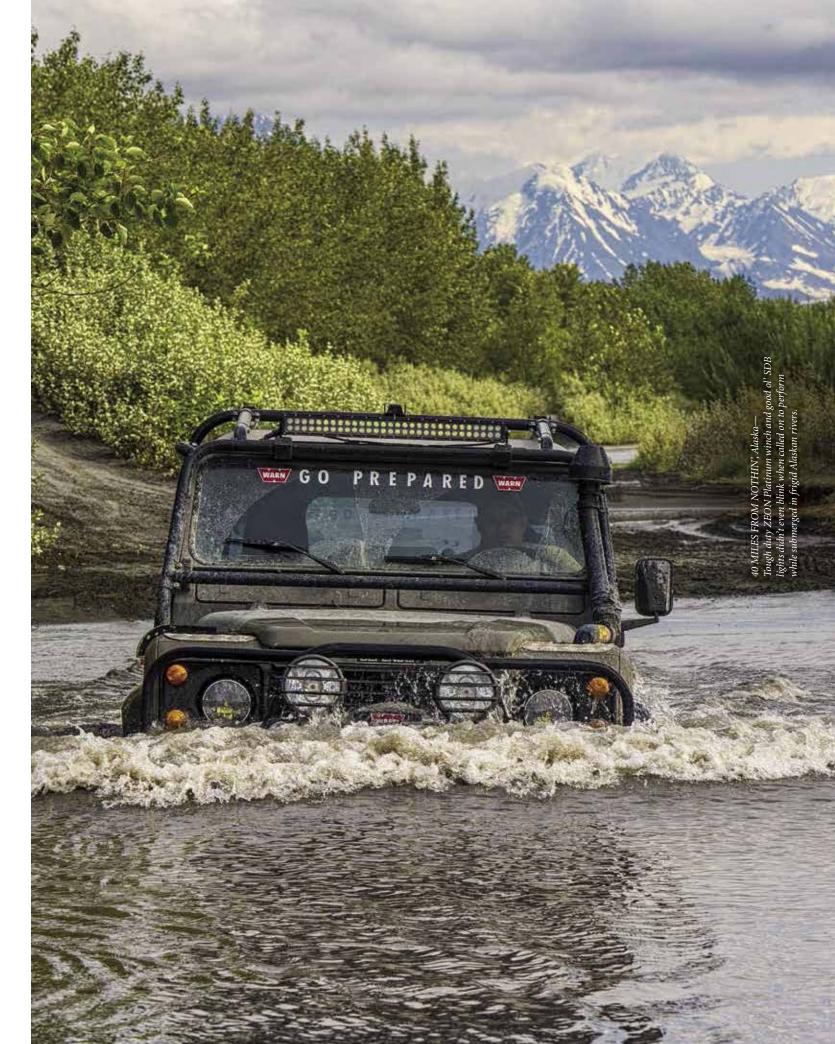
SDB-160 (Single). .PN 38406

Hard Cover for SDB-210 (Single)...... .. PN 38409

SDB LIGHTS, replacement bulbs and mounting bracket

SDB-Series, replacement bulb, H2, 55 watt	PN 38392
SDB-Series, replacement bulb, H3, 55 watt coated (dichroic)	PN 38393
SDB-Series, replacement bulb, H4, 60/55 watt	PN 60777
SDB-Series, replacement bulb, H4, 90/100 watt	PN 38394
SDB-Series "L" mounting brackets (pair)	PN 38405
SDB-Series, replacement switch	PN 38402





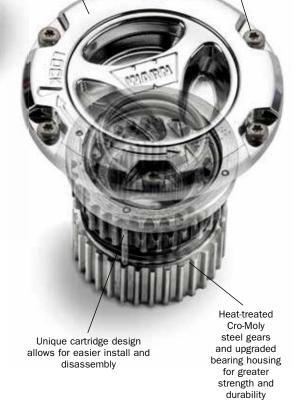




WARN PREMIUM LOCKING HUBS FOR 2005+ FORD SUPER DUTY TRUCKS THE SUPER DUTY HAS MET ITS MATCH

The toughest truck around gets a new-look hub: WARN Premium Locking Hubs for Ford 2005 model-year and newer Super Duty Trucks. They're built to take the beatings modified rigs with bigger tires can dish out. With heat treated gears, all metal cap and dial, and corrosion-resistant stainless steel hardware, they'll shine on the job for years to come. Easy install. Easy turn dial. Easy maintenance. But darn hard to break.

PN 95060 (Black) **PN 95070** (Chrome)



Easy turn dial, even if

you're wearing gloves

Marine grade stainless steel hardware resists corrosion,

keeps hubs looking great





FOOTNOTES:

A Very early vehicles may require that the threaded axle end be cut

B Will not fit '87-early '88

#27988 for '83-'89

L International only; will not fit vehicle produced in North America.





PREMIUM MANUAL HUBS

The WARN Premium Hub is a no-compromise hub designed for the hardcore off-roader or truck owner who will accept nothing less than the industry standard in performance.

The all metal construction and ZA Alloy dial ensure years of reliable functioning. This dial requires a full 9/10ths of a turn to ensure positive engagement of the inner drive gear to the clutch ring. To make sure they stay engaged, WARN Premium Hubs use a thick internal wave spring and heavy dial detents.

We know our Premium Hubs will be used hard, so we build them to last. We're so confident, that all WARN hubs are covered by a lifetime limited warranty.



STANDARD MANUAL HUBS

WARN Standard Hubs are the ideal choice for factory hub replacement. These are the same basic hubs Warn Industries has supplied to OEMs around the world. WARN standard hubs share many features with our Premium Hubs such as a 4140 steel clutch ring and inner drive gear, and a precision cast hub body.

WARN Standard Hubs are available in three styles to fit most 4WD vehicles: Internal Mount, External Mount and Flange Mount.

4WD HUBS APPLICATIONS	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Std Std	RVICE KIT Prem
CHEVROLET/GMC					_	_		
Blazer, Jimmy, Suburban								
L/2 Ton Pickup 3/4 Ton Pickup								
3/4 Ton Pickup								
L Ton Pickup								
L Ton Pickup, V-Series Crew Cab								
Geo Tracker								
OODGE/RAM	.== 00							=
_/2 Ton Pickup _/2 Ton Pickup & Ramcharger								
L/2, 3/4 Ton Pickup & Ramcharger								
3/4 Ton Pickup								
3/4 Ton Pickup								
1 Ton Pickup								
FORD								
Bronco II, Ranger						27988		
Explorer								
Ranger								
Bronco								
1/2 Ton Pickup								
3/4 Ton Pickup								
3/4 Ton Pickup, Light Duty								
3/4 Ton Pickup, Heavy Duty								
3/4 Ton Pickup, Crew Cab only								
L Ton Pickup								
Super Duty (F-250/350; Excursion)								
Super Duty (F-250/350/450/550)								
Super Duty (F-250/350/450/550)								
NTERNATIONAL HARVESTER								
Scout								
Scout II, Terra, Traveler								
1/2 Ton Pickup, Travelall	'68–75		19	9790	20990		11967	20825
L/2 Ton, 3/4 Ton Pickup	'56–72	·	19	······	9072			7302
SUZU	107.00		4.7		C420E			64600
Rodeo								
JEEP	91–99		11		01363			01090
CJ, Universal, M38A1, Willys	'71 & Prior	A	10		29062			7300
CJ, Universal (6 bolt)	72-80	G	27	1	9062			7300
CJ, Universal Scrambler (5 bolt)								
Jeepster C101 Commando								
leepster C104								
Gladiator, Wagoneer, Pickup	'73 & Prior		10		29062			7300
Full size Wagoneer, Cherokee,								
J-10 Pickup, Commander								
J-20 Pickup (heavy axle)								
-20 Pickup	'77–87		19	9790	20990		11967	20825
leep Station Wagon, Pickup	765 & Prior		10		29062			/300
KIA Sportage, Retona	'95 <u>-</u> 02		26	60247				
MAZDA	50-02		∠0	00241				
Pickup	'94–97	E	27	29071		32720		
Navajo								
NISSAN								
Pickup, Pathfinder								
Pickup, 4 cylinder								
Pickup (incl. Frontier), 4 cyl								
Pickup (incl. Frontier), Pathfinder, 6 cyl (terra								
SUZUKI								
Samurai, SierraSidekick Y.QO Vitara Escudo								
Sidekick, X-90, Vitara, Escudo OYOTA	09-01		∠'0	ээтэ <u>ө</u>	34381			1309
	106.05				00704	20040		7000
Pickup, Hilux, 4-Runner, with ADD								
andcruiser								
andcruiser								
Pickup, Hilux, 4-Runner 100								
100. W/ADD								
/an, Previa								
acoma(w/factory man.hubs)								
filux Int'l with Torsion bar susp								
·		1			' ''			
CUSTOM APPLICATIONS								

WARN

78







WARN PROVANTAGE 4500-S

THE MOST FEATURES, THE MOST POWER, AND SYNTHETIC ROPE—SPECIFICALLY FOR SIDE X SIDES

This industry-leading winch is the ultimate recovery tool for Side x Sides. With 50' of market-leading, durable, lightweight, easy-tohandle 7/32" synthetic rope; a powerful permanent magnet motor; all-metal gear end housing; and 4,500 lbs. of pulling capacity; this winch lets you ride with confidence knowing you've got the muscle to get out of a stuck situation. PN 90451



Includes illuminated dashmounted control switch and corded remote.

SPECIFICATIONS:

Winch model: ProVantage 4500-S

Part number: 90451

Rated line pull:

4500 Lbs. (2041 kg) single-line

Motor: 12V permanent magnet

Sealing: Full

Gear train: 3-stage planetary

Rope material: Synthetic

Rope length & diameter: 50' x 7/32" (15m x 5.5mm)

Primary control:

Dash mounted rocker (illuminated)

Remote control: Corded Brake: Patented roller disc

Mechanical Warranty:

Limited lifetime

Electrical Warranty: 3 year

Fairlead:

Double powder-coated hawse

WARN PROVANTAGE 4500

DESIGNED FOR THE EXTRA WEIGHT OF A SIDE X SIDE, AND MADE WITH PREMIUM PARTS

When it comes to a winch for your Side x Side, you need extra pulling power, and this market-leading winch has it in spades. With a massive 4,500 lb. capacity, all-metal gear end housing, and a powerful permanent magnet motor, this winch has the extra grunt needed to pull your Side x Side or a heavy load with ease.



Includes illuminated dashmounted control switch and corded remote.

PN 90450

SPECIFICATIONS:

Winch model: ProVantage 4500

Part number: 90450

Rated line pull:

4500 Lbs. (2041 kg) single-line Motor: 12V permanent magnet

Rope length & diameter: 55' x 7/32" (17m x 5.5mm)

Sealing: Full

Gear train: 3-stage planetary

Rope material: Wire

Primary control:

Dash mounted rocker (illuminated)

Remote control: Corded

Brake: Patented roller disc

Mechanical Warranty:

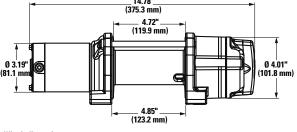
Limited lifetime

Electrical Warranty: 3 year

Fairlead: Plow roller

12V DC winch performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	23.6 (7.2)	19.1 amps	1/4500 (2041)
500 (227)	18.5 (5.6)	54.9 amps	2/3780 (1715)
1000 (454)	16.7 (5.1)	84.7 amps	3/3175 (1440)
1500 (680)	13.7 (4.2)	113.7 amps	4/2731 (1239)
2000 (907)	11.2(3.4)	144.7 amps	
2500 (1134)	8.4 (2.6)	175.0 amps	
3000 (1361)	7.3 (2.2)	206.3 amps	
3500 (1588)	5.7 (1.7)	241.2 amps	
4000 (1814)	3.6 (1.1)	278.8 amps	
4500 (2041)	2.9 (0.9)	318.0 amps	



14.78" L. x 4.53" D. x 4.69" H. (375mm L. x 115mm D. x 119mm H.)

Mounting bolt pattern: 3.0" x 6.59" (76mm x 167mm)







WARN PROVANTAGE 3500-S

EXTRA WINCHING POWER AND PREMIUM COMPONENTS FOR LARGER POWERSPORTS VEHICLES

If you're riding on the edge and pushing the limits on a large ATV or Side x Side, you need a winch that'll keep up. With 50' of lightweight, easy-to-handle 3/16" synthetic rope, a powerful permanent magnent motor, all-metal gear end housings, and a robust 3,500 lb. capacity, the last thing you'll worry about on the trail is getting stuck.



Includes corded remote and mini-rocker control switch with integrated socket.

PN 90351

SPECIFICATIONS:

Winch model: ProVantage 3500-S

Part number: 90351 Rated line pull:

Rated line pull: 3500 Lbs. (1588 kg) single-line

Motor: 12V permanent magnet

Sealing: Full

Gear train: 3-stage planetary **Rope material:** Synthetic

Rope length & diameter: 50' x 3/16"(15m x 5mm)

Primary control:

Primary control:
Handlebar mini-rocker with socket

Remote control: Corded

Brake: Patented roller disc
Mechanical Warranty:

Limited lifetime

Electrical Warranty: 3 year Fairlead:

Double powder-coated hawse

WARN PROVANTAGE 3500

A POWERSPORTS WINCH BIG ON FEATURES AND STRENGTH

With a 3,500 lb. capacity, this winch is perfect for larger ATVs and Side x Sides. It packs the reliability and extra grunt you need to get the big jobs done. And with the durability of an all-metal gear end housing and a powerful permanent magnet motor, this winch works and plays as hard as you do.



Includes corded remote and mini-rocker control switch with integrated socket.

PN 90350

SPECIFICATIONS:

Winch model: ProVantage 3500
Part number: 90350

Rated line pull: 3500 Lbs. (1588 kg) single-line

Motor: 12V permanent magnet
Sealing: Full

Gear train: 3-stage planetary
Rope material: Wire

Rope length & diameter: 50' x 3/16"(15m x 5mm)

Primary control:

Handlebar mini-rocker with socket

Remote control: Corded

Brake: Patented roller disc

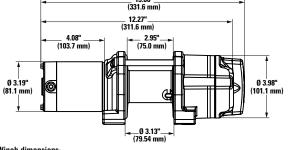
Mechanical Warranty:

Limited lifetime

Electrical Warranty: 3 year Fairlead: Plow roller

12V DC winch performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	21.1 (6.4)	21.6 amps	1/3500 (1588)
500 (227)	17.2 (5.2)	51.8 amps	2/2125 (1349)
1000 (454)	14.4 (4.4)	79.3 amps	3/1806 (1147)
1500 (680)	12.1 (3.7)	107.3 amps	4/1535 (975)
2000 (907)	9.9 (3.0)	137.9 amps	
2500 (1134)	8.1 (2.5)	168.0 amps	
3000 (1361)	6.8 (2.1)	194.4 amps	
3500 (1588)	5.8 (1.8)	220.0 amps	



Winch dimensions: 13.06" L. x 4.53" D. x 4.69" H. (331.6mm L. x 115mm D. x 119mm H.)

Mounting bolt pattern: 3.0" x 4.87" (76mm x 124mm)











WARN PROVANTAGE 2500-S

A WORKHORSE POWERSPORTS WINCH **BUILT WITH PREMIUM COMPONENTS**

This winch comes standard with premium-grade components and 50' of 3/16" synthetic rope. This rope has market-leading strength, is lightweight, and is easy to handle perfect for those who push the limits on the trails. This top-of-theline 2,500 lb. capacity winch, with all-metal end housings, has all the features you want and the durability and reliability you need.



SPECIFICATIONS:

Winch model: ProVantage 2500-S Part number: 90251

Rated line pull:

2500 Lbs. (1134 kg) single-line Motor: 12V permanent magnet

Sealing: Full

Gear train: 3-stage planetary Rope material: Synthetic

Rope length & diameter: 50' x 3/16" (15m x 5mm)

Primary control:

Handlebar mini-rocker with socket Remote control: Optional

control switch with plug

(remote sold separately)

for corded remote

Brake: Patented roller disc **Mechanical Warranty:**

Limited lifetime

Electrical Warranty: 3 year Fairlead:

Double powder-coated hawse

WARN PROVANTAGE 2500

THE ATV ENTHUSIAST'S CHOICE FOR SMALLER POWERSPORTS VEHICLES

With 2,500 lbs. of pulling capacity, this workhorse is equipped with premium components, and is ideal for recovering stuck ATVs on the trail or pulling heavy loads on the worksite. With an easy-touse clutch dial, powerful permanent magnet motor, and all-metal gear housing, this winch is a market leader. PN 90250



Includes mini-rocker control switch with plug for corded remote (remote sold separately)

SPECIFICATIONS:

Winch model: ProVantage 2500 Part number: 90250

Rated line pull:

2500 Lbs. (1134 kg) single-line

Motor: 12V permanent magnet

Sealing: Full

Gear train: 3-stage planetary

Rope material: Wire

Rope length & diameter: 50' x 3/16" (15m x 5mm)

Primary control: Handlebar mini-rocker with socket

Remote control: Optional

Brake: Patented roller disc

Mechanical Warranty:

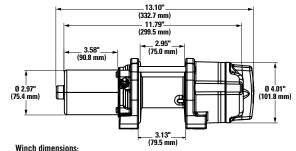
Limited lifetime

Electrical Warranty: 3 year

Fairlead: Plow roller

12V DC winch performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	18.7 (5.7)	16.8 amps	1/2500 (1134)
500 (227)	14.3 (4.4)	43.4 amps	2/2125 (964)
1000 (454)	11.5 (3.5)	68.8 amps	3/1806 (819)
1500 (680)	9.0 (2.7)	93.9 amps	4/1535 (696)
2000 (907)	6.9 (2.1)	121.0 amps	
2500 (1134)	5.4 (1.6)	152.4 amps	



13.1" L. x 4.53" D. x 4.69" H. (331.6mm L. x 115mm D. x 119mm H.)

Mounting bolt pattern: 3.0" x 4.87" (76mm x 124mm)







WARN VANTAGE 4000-S

HIGH PULLING CAPACITY AND SYNTHETIC ROPE FOR SIDE X SIDE APPLICATIONS

This is the perfect winch for Side x Side owners who want a powerful 4,000 lb. capacity unit with lightweight, easy-to-handle synthetic rope. With plenty of muscle and the features you need, the Vantage 4000-S will let you push the limits on the trail.



SPECIFICATIONS:

Winch model: Vantage 4000-S

Part number: 89041 Rated line pull:

4000 Lbs. (1814 kg) single-line **Motor:** 12V permanent magnet

Sealing: Full

Geartrain: 3-stage planetary Rope material: Synthetic

Rope length & diameter: 50' x 7/32" (15m x 5.5mm)



Includes dash-mounted control switch and corded remote.

Primary control:

Dash-mounted rocker Remote control: Cordeds Brake: Mechanical spring

Mechanical Warranty: 5 year Electrical Warranty: 1 year

Fairlead: Powder-coated hawse

WARN VANTAGE 4000

BIG PULLING POWER AND LONG WIRE ROPE— SPECIFICALLY FOR SIDE X SIDES

The Vantage 4000 is the perfect winch for Side x Side owners who need reliable big pulling power. With a stout 4,000 lb. pulling capacity, 55' of wire rope, and best-inclass performance, this winch pulls the big Side x Sides with confidence.



SPECIFICATIONS:

Winch model: Vantage 4000

Rated line pull:

4000 Lbs. (1814 kg) single-line Motor: 12V permanent magnet

Geartrain: 3-stage planetary Rope material: Wire



Includes dash-mounted control switch and corded remote.

Part number: 89040

Sealing: Full

Rope length & diameter: 55' x 7/32" (17m x 5.5mm)

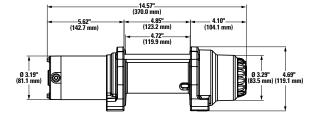
Primary control: Dash-mounted rocker

Remote control: Corded Brake: Mechanical spring Mechanical Warranty: 5 year

Electrical Warranty: 1 year Fairlead: Roller

12V DC winch performance specs (first layer of drum)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	18.6 (5.7)	21.6 amps	1/4000 (1814)
500 (227)	15.8 (4.8)	40.7 amps	2/3360 (1524)
1000 (454)	13.7 (4.2)	61.8 amps	3/2822 (1280)
1500 (680)	11.6 (3.5)	84.2 amps	4/2371 (1075)
2000 (907)	10.0 (3)	106.4 amps	
2500 (1134)	8.7 (2.7)	129 amps	
3000 (1361)	7.3 (2.2)	152.5 amps	
3500 (1588)	6.2 (1.9)	176.8 amps	
4000 (1814)	5.3 (1.6)	200.8 amps	



14.57" L. x 4.53" D. x 4.69" H. (370mm L. x 115mm D. x 119mm H.)

Mounting bolt pattern: 3.0" x 6.59" (76mm x 167mm)



ROAD PRODUCTS

POWERSPORTS WINCHES



WARN VANTAGE 3000-S

EXTRA MUSCLE FOR HEAVIER UTILITY QUADS AND SIDE X SIDES

With 50' of lightweight, easyto-handle 3/16" synthetic rope and 3,000 lbs. of pulling power, this is the winch to have when you want to tackle the trails on your bigger powersports vehicle. This winch is a great value, and it will pull its weight time after time. PN 89031



Includes standard mini-rocker switch and corded remote

WARN VANTAGE 3000

MORE PULLING POWER FOR LARGER ATVS AND SIDE X SIDES

When you need big power at a premium value, the Vantage 3000 is an excellent choice for vehicle recovery or moving heavy loads. With great performance, a powerful motor, and 3,000 lbs. of pulling capacity, this winch will get the job done without breaking the bank. PN 89030



Includes standard mini-rocker switch and corded remote

SPECIFICATIONS:

Winch model: Vantage 3000-S

Part number: 89031 Rated line pull:

3000 Lbs. (1361 kg) single-line

Motor: 12V permanent magnet

Sealing: Full

Geartrain: 3-stage planetary

Rope material: Synthetic Rope length & diameter: 50' x 3/16"(15m x 5mm)

Primary control:

Mini-rocker

Remote control: Corded **Brake:** Mechanical spring

Mechanical Warranty: 5 year

Electrical Warranty: 1 year

Fairlead: Powder-coated hawse

SPECIFICATIONS:

Winch model: Vantage 3000 Part number: 89030

Motor: 12V permanent magnet

Rated line pull:

3000 Lbs. (1361 kg) single-line

Sealing: Full

Geartrain: 3-stage planetary Rope material: Wire

Rope length & diameter: 50' x 3/16" (15m x 5mm)

Primary control: Mini-rocker

Remote control: Corded Brake: Mechanical Spring

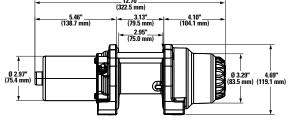
Mechanical Warranty: 5 year

Electrical Warranty: 1 year

Fairlead: Roller

12V DC winch performance specs (first layer of drum)

Line Pull	Line Speed	ı Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	15.7 (4.8)	23 amps	1/3000 (1361)
500 (227)	12.8 (3.9)	41.9 amps	2/2550 (1157)
1000 (454)	10.4 (3.2)	60.9 amps	3/2168 (983)
1500 (680)	8.5 (2.6)	81.1 amps	4/1842 (836)
2000 (907)	6.8 (2.1)	101.2 amps	
2500 (1134)	5.5 (1.7)	120.8 amps	
3000 (1361)	5 (1.5)	140.4 amps	



Winch dimensions: 12.7" L. x 4.53" D. x 4.69" H. (323mm L, x 115mm D, x 119mm H.)

Mounting bolt pattern: 3.0" x 4.87" (76mm x 124mm)



WARN VANTAGE 2000-S

IDEAL FOR POWERSPORTS ENTHUSIASTS WITH SMALLER ATVS

Ideal for enthusiasts with smaller ATVs, the Vantage 2000-S includes lightweight, easy-to-handle synthetic rope, best-in-class performance, and 2,000 lbs. of pulling capacity. You'll ride the trails with confidence knowing you can get out of a "stuck" situation. This winch is also great for plow lifting. **PN 89021**



Includes standard mini-rocker switch

SPECIFICATIONS:

Winch model: Vantage 2000-S

Part number: 89021

Rated line pull:

2000 Lbs. (907 kg) single-line **Motor:** 12V permanent magnet

Sealing: Full

Geartrain: 3-stage planetary

Rope material: Synthetic Rope length & diameter:

50' x 5/32"(15m x 4mm)

Primary control: Mini-rocker

Remote control: None

Brake: Mechanical spring Mechanical Warranty: 5 year

Fairlead: Powder-coated hawse

Sealing: Full Electrical Warranty: 1 year

WARN VANTAGE 2000

COMPACT, POWERFUL, AND AFFORDABLE— PERFECT FOR SMALLER POWERSPORTS VEHICLES

Great for smaller ATVs that work and play hard, this winch offers best-in-class durability, reliability, and performance. With 2,000 lbs. of pulling capacity and best-in-class performance, the Vantage 2000 offers big value in a small package. PN 89020



Includes standard mini-rocker switch

SPECIFICATIONS:

Winch model: Vantage 2000 Part number: 89020

Rated line pull:

2000 Lbs. (907 kg) single-line

Motor: 12V permanent magnet

Geartrain: 3-stage planetary

Rope material: Wire

Rope length & diameter: 50' x 5/32" (15m x 4mm)

Primary control: Mini-rocker

Remote control: None

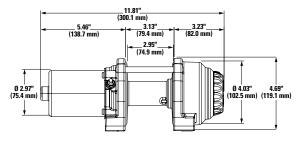
Brake: Mechanical spring Mechanical Warranty: 5 year

Electrical Warranty: 1 year

Fairlead: Roller

12V DC winch performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	14.0 (4.3)	20.3 amps	1/2000 (907)
500 (227)	11.4 (3.5)	41.9 amps	2/1700 (771)
1000 (454)	9.4 (2.9)	64.2 amps	3/1445 (655)
1500 (680)	7.5 (2.3)	89.3 amps	4/1228 (557)
2000 (907)	5.7 (1.7)	118.7 amps	



Winch dimensions: 11.81" L. x 4.53" D. x 4.69" H. (300mm L. x 115mm D. x 119mm H.)

Mounting bolt pattern: 3.0" x 4.87" (76mm x 124mm)









WARN XT17 PORTABLE WINCH

LIGHT WEIGHT AND PORTABLE PULLING POWER

It's light. It's powerful. And it shares your sense of adventure. The XT17 winch can rein in up to 1,700 pounds of pulling capacity. And talk about easy to carry—aluminum construction,

40 feet of synthetic rope, and a 8.5lb design will have you taking it everywhere.

PN 85700

(hand-held corded remote with rigging strap and wiring)

PN 85900 (handlebar-mounted winch control with rigging strap and wiring)

SPECIFICATIONS:

Winch model: XT17 Portable Part number: 85700 (controls on winch), 85900 (controls on vehicle)

Rated line pull: 1,700 Lbs. (771 kg) single-line

Sealing: Motor **Geartrain:** 3-stage planetary

Rope material: Synthetic Rope length & diameter:

40' x 5/32" (12m x 4mm)

Control:

PN 85700 — corded remote control with 10' (3m) lead PN 85900 - handlebar-mounted rocker switch

Brake: Mechanical brake standard Warranty: Limited lifetime Clutch control: Cam activated

Wiring diameter: 10-Gauge

Rope material: Wire Rope length & diameter: 25' x 5/32" (7.6m x 4mm)

Control: Corded remote control with 10' (3m) lead

Brake: Mechanical brake standard Warranty: Limited lifetime

Clutch control: Cam activated Wiring diameter: 10-gauge

12V performance specs (first layer of drum)

WARN RT15 PORTABLE WINCH

Versatile tool for utility work, with a pulling

capacity of 1,500 pounds. Comes with 25

feet of durable steel wire rope. Hand-held

it easy to transfer between

vehicles. Use with any 12V battery-equipped

PN 86380 (hand-held corded

SPECIFICATIONS:

Part number: 86360

Rated line pull:

Sealing: Motor

remote with rigging strap and wiring)

Winch model: RT15 Portable

1,500 Lbs. (680 kg) single-line

Geartrain: 3-stage planetary

vehicle.

remote control attaches to the winch, making

IDEAL FOR LIGHTWEIGHT VEHICLES AND UTILITY WORK

ine Pull bs. (kg)	Line Speed Ft./min. (M/min.) 15 (4.6)	Motor Current 6	Pull by layer: layer/Lbs. (kg) 1/1500 (680)
00 (227)	11 (3.3)	27	2/1320 (599)
000 (455)	7 (2.1)	44	3/1162 (527)
500 (680)	5 (1.5)	65	4/1020 (463)

12V performance specs (first layer of drum)

Line Pull	Line Speed	ı Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0	13.8 (4.2)	6	1/1700 (771)
500 (227)	10.2 (3.0)	27	2/1496 (678)
1000 (455)	6.4 (1.9)	44	3/1316 (597)
1700 (771)	4.6 (1.4)	65	4/1158 (525)

COMPARISON CHART: PROVANTAGE VS. VANTAGE WINCHES

	Vantage 2000 & 2000-S	ProVantage 2500 & 2500-S	Vantage 3000 & 3000-S	ProVantage 3500 & 3500-S	Vantage 4000 & 4000-S	ProVantage 4500 & 4500-S
Pulling capacity	2000 lbs.	2500 lbs.	3000 lbs.	3500 lbs.	4000 lbs.	4500 lbs.
Finish	Flat gray powdercoat	Satin black powdercoat	Flat gray powdercoat	Satin black powdercoat	Flat gray powdercoat	Satin black powdercoat
Mechanical warranty	5-year	LTD lifetime	5-year	LTD lifetime	5-year	LTD lifetime
Electrical warranty	1-year	3-years	1-year	3-years	1-year	3-years
Weight (wire rope)	13.25 lbs	15.0 lbs	16.95 lbs	15.3 lbs	17.5 lbs.	19.0 lbs
Weight (synthetic rope)	12.25 lbs	14.2 lbs	15.0	14.7 lbs.	15.45 lbs	15.6 lbs
Wire rope	5/32" x 50'	3/16" x 50'	3/16" x 50'	3/16" x 50'	7/32" x 55'	7/32" x 55'
Synthetic rope	5/32" x 50'	3/16" x 50'	3/16" x 50'	3/16" x 50'	7/32" x 50'	7/32" x 50'
lie rods	Zinc plated	Black zinc plating	Zinc plated	Black zinc plating	Zinc plated	Black zinc plating
Hook	Zinc plated	Zinc with powder coat	Zinc plated	Zinc with powder coat	Zinc plated	Zinc with powder coat
Roller fairlead (steel rope winches)	Standard roller	Premium, with large diameter lower roller	Standard roller	Premium, with large diameter lower roller	Standard roller	Premium, with large diameter lower roller
Hawse fairlead (synthetic rope winches)	Zinc aluminum, powdercoat finish	Zinc aluminum, double powdercoat finish	Zinc aluminum, powdercoat finish	Zinc aluminum, double powdercoat finish	Zinc aluminum, powdercoat finish	Zinc aluminum, double powdercoat finish
Clutch	Long-travel dial, cam activated	Short throw, easy-grip dial; sliding pin & ring gear	Long-travel dial, cam activated	Short throw, easy-grip dial; sliding pin & ring gear	Long-travel dial, cam activated	Short throw, easy-grip dial
Primary control switch	Handlebar mini-rocker	Handlebar mini-rocker with remote socket	Handlebar mini-rocker	Handlebar mini-rocker with remote socket	Dash-mounted rocker	Lighted, dash-mounted rocker
Remote control	None	None	Corded	Corded	Corded	Corded
Fasteners	Zinc plated	Magnigard coating	Zinc plated	Magnigard coating	Zinc plated	Magnigard Coating
Gears	Powdered metal	Heat-treated powdered-metal	Powdered metal	Heat-treated powdered-metal	Powdered metal	Heat-treated powdered-metal
Geartrain	Split ring differential planetary	3-stage planetary	3-stage planetary	3-stage planetary	3-stage planetary	3-stage planetary
Gear ratio	180:1	154:1	180:1	154:1	180:1	154:1
Brake	Dynamic gear brake	Patented roller disc	Integrated compact spring brake	Patented roller disc	Integrated compact spring brake	Patented Roller Disc
End housing	Glass-filled composite nylon	Die-cast aluminum	Glass-filled composite nylon	Die-cast aluminum	Glass-filled composite nylon	Die-cast aluminum
Durability (test under load)	500-cycle	1100+ cycle	500-cycle	1100+ cycle	500-cycle	1100+ cycle
Corrosion resistance (salt-spray chamber test)	96-hr visual, 240-hr functional	240-hr visual, 408-hr functional	96-hr visual, 240-hr functional	240-hr visual, 408-hr functional	96-hr visual, 240-hr functional	240-hr visual, 408-hr functional
Sealing	IP67	IP67	IP67	IP67	IP67	IP67
No-load line speed	14.0' per minute	18.7' per minute	16.1' per minute	21.5' per minute	18.6' per minute	23.6' per minute
Full-load line speed	4.8' per minute	5.4' per minute	5.0' per minute	5.8' per minute	5.3' per minute	2.9' per minute
Full-load motor current	122.9 amps	152 amps	137.4 amps	220 amps	200.8 amps	318 amps
No-load motor current	20.3 amps	16.8 amps	22.1 amps	17.9 amps	21.6 amps	19.1 amps
No-load duty cycle	2.5 min., 12 min. cool	2.5 min., 12 min. cool	2.5 min., 12 min. cool	2.5 min 12 min cool	2.5 min., 12 min. cool	2.5 min., 12 cool





STEEL VS. SYNTHETIC WINCH ROPE.

WARN Vantage and ProVantage winches are available with either steel rope or synthetic rope. But which one is right for you? Let's look at some of the features and benefits of both.

Steel rope is extremely durable, abrasion resistant, and is good for utility applications where the line may contact objects like stumps, rocks, and other things that rub against the rope. Of course it's still a good choice for vehicle recovery, and has been used for decades by enthusiasts and workers alike. However, steel rope is heavier and less flexible than synthetic line. Steel rope is also less expensive than synthetic rope.

Synthetic rope is strong, lightweight, easy to handle, and it'll even float on water making it great for vehicle recovery. Synthetic rope is more prone to damage by abrasion, and requires the use of the included abrasion sleeve when the rope comes into contact with an object. Additionally, synthetic rope should be inspected regularly for ultraviolet (UV) wear and is more expensive than steel rope. However, it's a great choice for those who are looking to keep weight down, push the limits with their vehicle, and use the winch frequently.





POWERSPORTS

ROAD PRODUCTS

BUMPERS AND WINCH MOUNTING KITS FOR ATVS AND SIDE X SIDES

WARN BUMPERS: TRAIL PROTECTION AND A BOLD, CUSTOMIZED LOOK

WARN* bumpers protect your ATV or Side x Side and make it look great. Built from laser-cut, powder-coated steel, WARN bumpers add protection and style to your vehicle. Plus, they're compatible with WARN winches, winch mounting systems, and plow systems.

WARN Side x Side bumpers have an integrated winch mount, pre-drilled holes for WARN trail lights, and the bumper folds down to open the vehicle's hood. Stout construction and a powder-coated finish make these bumpers last.



WINCH MOUNTING SYSTEMS: ENGINEERED FOR OPTIMUM PERFORMANCE

WARN winches and mounting kits are engineered together for maximum pulling power and to withstand the stresses of winching. WARN mounting systems bolt directly to the vehicle's structure and distribute the pulling load throughout the vehicle's frame. This provides extra stability and minimizes the possibility of damage to the vehicle. All mounting hardware and instructions are included.

WARN uses computer-aided manufacturing and design tools to ensure its mounting kits fit your vehicle. The mounting kits are laser cut to the exact dimensions, shaped on a computer-controlled press brake, and robotically welded for consistency.

MOUNTING KITS AND BUMPERS ARE ENGINEERED TO FIT SPECIFIC VEHICLE APPLICATIONS.



MULTI-MOUNT SYSTEM FOR ATVS AND SIDE X SIDES

If your ATV or Side x Side has a $1\frac{1}{4}$ " or 2" Class I front or rear receiver, then the Multi-Mount carrier is a versatile way to mount a WARN winch. Plus, it allows you to quickly remove the winch whenever you want.

The Multi-Mount works by simply bolting a WARN winch to the carrier, installing the Quick Connect wiring kit, and inserting the carrier into the receiver.





ACCESSORIES



LIGHT DUTY WINCHING ACCESSORY KIT

Double your pulling power, change your pulling direction, and keep your winch in proper working order. Accessory Kit includes 1/2" (12.7mm) shackle, 9,000 lbs. (4082 kg) maximum capacity snatch block, and two 1"x 8' (25.4mm x 2.4m) tree trunk protectors and WARN winching gloves. It all comes in a heavyweight denier carry bag. **PN 88915**



TREE TRUNK PROTECTOR

 $1" \times 8' (25mm \times 2.4m)$ load strap. Rated to 6,400 lbs. **PN 88896**

WINCH COVER

Made of durable, tight-fittting neoprene; resists water and cracking.

PN 71072 For RT/XT 15 and 1.5ci winches. Includes 8' (2.4m) winch rigging strap.

PN 71980 ProVantage 2500 and 3500, Vantage 2000 and 3000, RT/XT 25 and 30, 2.5ci, 3.0ci.

PN 71975 For ProVantage 3500 and 4500, Vantage 4000, RT40, XT40 and 4.0ci.

WIRELESS CONTROL SYSTEM

- Control your winch from up to 50' away
- Easy plug-and-play installation
- Sealed for protection against the elements
- Activation sequence guards against accidental power-ups
- Kit includes wireless transmitter, receiver, holster, lanyard and mounting hardware

PN 90288 For Powersports Winches. Works with WARN 1.5ci, 2.5ci, 3.0ci; XT/RT; and WARN ProVantage/Vantage winches.

REPLACEMENT CONTACTOR

PN 76429 For ProVantage 4500, ProVantage 4500-S, ProVantage 3500, ProVantage 3500-S, Vantage 4000, Vantage 4000-S,

PN 63070 For ProVantage 2500, ProVantage 2500-S

PN 89564 For Vantage 3000, Vantage 3000-S. Vantage 2000, Vantage 2000-S

SNATCH BLOCK

Assists in double-lined and angled pulls. Rated to 9,000 lbs. (4082 kg) capacity and under. **PN 88898**



SHACKLE

1/2" shackle for rigging attachments. Rated for use with winches up to 4,500 lbs. (2041 kg) capacity. **PN 88998**



LIGHT WEIGHT RIGGING STRAP

 $1"\ x\ 8'\ (25mm\ x\ 2.4m)$ For anchoring and lashing to vehicles, trees, and rocks, while protecting your bike and anchor point. (Rated to 2,000 lbs.) **PN 88894**



RECEIVER SHACKLE BRACKET

Utilizes a 1¹/₄" Class I receiver as a recovery or pulling point. **PN 62041** Includes bracket, hitch pin and shackle.

PN 88998 Shackle only.



MINI-ROCKER CONTROL SWITCH WITH INTEGRATED SOCKET

Kit allows you to plug in a corded remote directly into the mini-rocker switch—
no need to drill and install the socket.
Includes mini-rocker switch with socket, corded remote, and all necessary hardware.
PN 80588, PN 80958 Replacement—remote only



REMOTE CONTROL UPGRADE KIT

Everything needed to add a hand-held remote control to your RT/XT 25 series or RT/XT 15 series, 2.5ci or 1.5ci winches. Includes remote control, socket, and wiring.

PN 64259 Complete kit, described above PN 64849 Replacement--remote only



50

WINCH UPGRADE KIT

Converts the WARN A2000 to the WARN 2.5ci ATV winch. Comes with contactor, Express Install wiring, and mini-rocker control switch. **PN 63990**

ROLLER FAIRLEAD

Reduces excessive wear on your winch rope and aids in angled pulls.

PN 28929 Replacement for Vantage 2000 and 3000, RT/XT 25, 30 series, A2500, 2.5ci, or 3.0ci winches. Upgrade from hawse fairlead on RT/XT15 series, A2000, or 1.5ci winches.

PN 29256

Replacement fairlead for Vantage 4000, RT/XT40 or 4.0ci Side x Side winches.







WARN WL SERIES LED SPOT AND FLOOD LIGHTS

WARN now offers a new series of LED lights designed to light up nighttime obstacles with minimal energy use. Utilizing cutting edge optical design, WARN WL Series LED Lights utilize Refractec optics to extract the maximum amount of light out of the latest generation Cree LEDs, while producing more overall effective lumens and candela. With WARN signature reliability and durable construction, these lights are built to last.

- Refractec optics
- · 50,000+ hour LED lifespan
- · Die-cast aluminum housing
- Durable polycarbonate lens
- Voltage protection
- Thermal management heat sink
- IP68 certified
- · Designed, engineered, & assembled in the USA
- Includes mounting hardware and harness



PN 93910 4" Light Pod Spot - Single PN 93920 4" Light Pod Spot - Pair PN 93915 4" Light Pod Flood - Single PN 93925 4" Light Pod Flood - Pair PN 93930 6" Light Bar - Spot PN 93935 6" Light Bar - Flood PN 93940 10" Light Bar - Spot PN 93945 10" Light Bar - Flood PN 93950 20" Light Bar - Spot PN 93955 20" Light Bar - Flood PN 93965 Wiring Extension Kit - 3ft. PN 94605 Wiring Extension Kit – 15ft. PN 93960 Wiring Kit - Y adapter

TRAIL LIGHTS Created specifically for ATVs, the WARN* Trail Lights have a lens design that achieves a 110° beam spread from side to side and a 70° vertical (35° up and 35° down), and use 35-watt, battery-saving H3 halogen bulbs with 400 candlepower. The result is a field of illumination that is wider and higher than factory-installed ATV lights so you get the whole view while you're on the move. PN 62018





BACKUP LIGHT

When even the most experienced ATV rider needs to back up, the WARN Back-Up Light provides the illumination needed, thanks to a 35-watt, battery-saving H3 halogen bulb. The light uses a universal mounting bracket and comes with a wiring harness. Designed for ATV use, the light comes with a water-resistant switch and all the necessary mounting hardware. PN 62017

DUAL BATTERY CONTROL KIT

- · Lets you use two batteries. but saves the main battery for essential functions, such as starting the vehicle
- For use with 12-volt accessories such as winches, lights, stereos and more
- Minimizes charging system overload; if both batteries need charging, the main battery is charged first
- Optional manual override forces a parallel connection when you need extra power for accessories or jump-starting another
- Designed for use with 12-volt DC magneto or alternator charging systems
- Easy to install; includes all necessary hardware. (Second battery not included)



PN 77977



UNIVERSAL LIGHT BARS

6707076767676 A three-piece modular design offers multiple configurations. Lightweight aluminum clamps securely attach to bar sizes between 1.5 – 2". Wrinkle powdercoat finish.

PN 83970 (High Profile for WARN XT 4" Lighting, up to four lights) PN 84360 (Low Profile for WARN XT 2" Lighting, up to six lights)

UNIVERSAL LIGHT MOUNTS (TUBE)

For most post-mount lights up to ½" diameter. Mounts on any vehicle bar or tube. Lightweight aluminum with powdercoat finish, and stainless hardware to resist elements

PN 85300 (Fixed, 1.5 – 2") **PN 85338** (Swivel, 1.5 – 2") **PN 85340** (Swivel, .875 – 1.125")



UNIVERSAL LIGHT MOUNT (ATV HANDLEBAR MOUNT)

Mount your lights right on the handlebar. Easy multi angle adjustment.

PN 83972 (Universal — most makes except BRP and

Kawasaki)

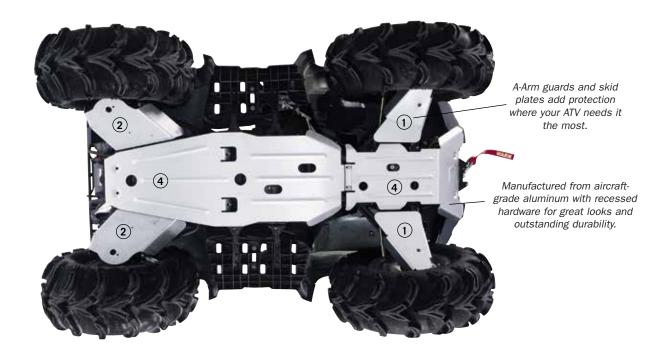


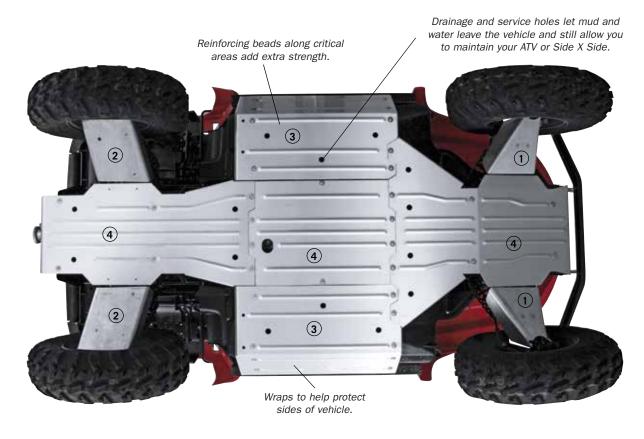




BODY ARMOR COMPONENTS

① A-Arm Kit, Front ② A-Arm Kit, Rear ③ Side Chassis Kit ④ Chassis Kit





TO ORDER THE RIGHT KIT FOR YOUR ATV OR SIDE X SIDE: Part numbers are listed on the master application chart on pages 40–49, or call WARN Customer Service for the latest applications.



PROVANTAGE PLOWS PUSH THE LIMITS Whether you're plowing a snow-clogged driveway in Idaho, or pushing animal feed in Iowa, the ProVantage Plow System stands up to rugged use as only WARN products can. Extensive research, design, and testing make the ProVantage system a best-in-class product that will help you get more done. It's easy to connect. It's heavy-duty. It's engineered to perform. And with a variety of useful, innovative accessories, it's the most complete plow system money can buy. So go ahead. Pour it on, and push it out. WARN ProVantage plows and accessories deliver nocompromise performance you can count on.

PROVANTABE FRONT-MOUNT ATV PLOW SYSTEM



FRONT-CONNECTION **ADVANTAGES:**

- · Easy-on, easy-off rapid connection system is located at the front of the vehicle-no need to crawl under the ATV
- · No need to remove mount during non-plowing seasons; no reduction in ground clearance
- Front-mount systems offer the highest blade lifting



- 1 Tapered Plow Blade* PN 80954 (54") PN 80960 (60")
- (2) Plow Base/Push Tube Assembly (front mount) PN 92100
- (3) Plow mounting kit See application charts for part numbers
- 4 ProVantage winch (Optional. Choose from winch or Plow Lift)
- (5) ProPivot Optional part. Rotate your plow blade up to 28 degrees at the push of a button. PN 88700 For ProVantage ATV
- * Straight blades are also compatible with the front-mount system: PN 78950 (50"), PN 78954 (54"), PN 78960 (60")
- (6) Plow HD Mounting (Optional part. Increase the durability of your mounting points)
 - PN 85243 (Standard mount) PN 85244 (Offset mount)
 - 7 Plow HD Wear Bar (Optional. Wear-form steel construction lasts up to 30% longer)
 - PN 84054 (54") PN 84060 (60")
- 8 Blade Side Wall (Optional. For tapered blade. Control snow run off)

PN 70880

(9) Plow Markers (Optional. 2' high antenna)

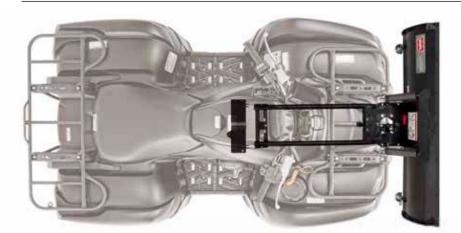
PN 67679

Plow Skids (replacement part) PN 80475



ROAD PRODUCTS

PROVANTAGE CENTER-MOUNT ATV PLOW SYSTEM



CENTER-CONNECTION ADVANTAGES:

- Center-mount adds rigidity and extra stability to the ATV during plowing operations
- Designed for high ground clearance and quick installation or removal



- 1 Straight Plow Blade* PN 78950 50" Blade PN 78954 54" Blade PN 78960 60" Blade
- 2 Plow Base/Push Tube Assembly (center mount) PN 78100
- 3 Plow mounting kit See application charts for part numbers
- 4 ProVantage winch (Optional. Choose from winch or Plow Lift)
- (5) Plow Pulley (Optional. Provides better control of plow blade by doubling the lifting advantage) PN 84526
- ter Plow HD Wear Bar (Optional. Wear-form steel construction lasts up to

30% longer)
PN 84050 (50")
PN 84054 (54")
PN 84060 (60")

(6) Snow Control Flap

kick back)

(Optional, Controls snow

(8) Blade Side Wall (Optional. For straight blade. Control snow run off)

PN 80607

9 Plow Markers (Optional. 2' high antenna).

PN 67679

Plow Skids (replacement part) PN 80475

WARN STANDARD PLOW SYSTEM FOR ATVS



1 Standard Plow Blade PN 86766 48" Blade PN 86768 54" Blade PN 86772 60" Blade 2 Standard Plow Base/Push Tube Assembly **PN 86528**

3 Plow mounting kit See application charts for part numbers (4) Plow Lift PN 84600 (Optional. Choose from Plow Lift or winch)

OPTIONAL ACCESSORIES AND UPGRADES FOR YOUR STANDARD PLOW SYSTEM



Plow Markers
2' high
antenna.
PN 67679



flexible rubber top flap controls snow (cut to size). PN 67870 (60") Blade Side Wall Control run off of

Blade Side Wall Control run off of snow and other materials. Made of heavy duty steel. PN 70880



Plow Lift Rope
8' of durable
synthetic rope.
Temporarily
replaces your
wire rope for plow
season and saves
wear and tear.
PN 68560

Plow Skids
For Standard
straight blade.
PN 69212



Roller Fairlead For Plow Lifting Larger diameter roller reduces wear on rope. PN 69373 (fits WARN ATV winches 2000–3500 lbs).



Plastic Wear Bar Excellent on concrete/brick. PN 67860 (48") PN 67861 (54") PN 67862 (60")

Steel Wear Bar Replacement part for standard steel wear bar. PN 39416 (48") PN 39415 (54") PN 62601 (60")

PN 80954 (54"), PN 80960 (60")

* Tapered blade is also compatible with the center-mount system:





PROVANTAGE SIDE X SIDE PLOW SYSTEM



OPTIONAL ACCESSORIES AND UPGRADES FOR YOUR SIDE X SIDE PLOW SYSTEM



Plow Markers 2' high antenna. PN 67679

Blade Side Wall Control snow run off. PN 80607



8' of durable synthetic rope. Temporarily replaces your wire rope for plow season and saves

Plow Lift Rope

wear and tear. PN 68560



Plow HD Skids · Wear-form steel

construction · Outlast standard

skids by up to 30% PN 85368 for 72" blade

Standard Skids · Replacement part. PN 80475



Plow Limit Control

· Extends plow system life Protects your vehicle

system for a variety of

- from impact and stops "over raised" conditions Allows you to fine tune
- stop positions **PN 85950** for UTV



Plow HD Wear Bar

- · Wear-form steel construction
- · Lasts up to 30% longer than standard wear bars

PN 85287 (72")

Steel Wear Bar Replacement part for standard steel wear bar





Roller Fairlead For Plow Lifting

Larger diameter roller reduces wear on rope. PN 82550 (fits WARN winches 4000-4500 lbs).



Plow Slack Control

- Extend the life of your plow system and
- Eliminates winch overrun when lowering the plow (also corrects cable tangles)

PN 85888 (for UTV)





POWERSPORTS

ROAD PRODUCTS

WARN PLOW ACCESSORIES



PLOW LIFT Effortlessly lifts your plow without needing to use your winch. Screw-drive system is compact and easy to install. Works with all WARN plow systems, new or old. PN 84600

1.) PLASTIC WEAR BAR

Made of ultra-high molecular weight plastic (UHMW), these bars are reversible—just flip it when worn. Saves wear on the plow blades, and are excellent on concrete/brick. PN 80860 (50"), PN 67861 (54"), PN 67862 (60")

STEEL WEAR BAR (not pictured)

PN 39416 (48"), PN 80608 (50"), PN 39415 (54"), PN 62601 (60")

2.) PLOW SKIDS

For ProVantage straight and tapered blade.

PN 80475 (Note: for 50" blade, use PN 69212)

For Standard straight blade.

PN 38330

3.) PLOW LIFT ROPE

Uses 8' section of durable synthetic rope. Temporarily replaces your wire rope for plow season and saves wear and tear. Stands up to repeated, sharp angle pulls used to lift heavy plow blade.

PN 68560

4.) ATV PLOW MARKERS

These 2' high antenna have red rubber tips for visibility; great for use in deep snow.

PN 67679

5.) ROLLER FAIRLEAD FOR PLOW LIFTING

For use with winches that raise and lower a plow blade. Larger diameter roller reduces wear on rope.

PN 69373, PN 82550 (RT/XT40)

6.) SNOW CONTROL FLAP

Made of flexible rubber, this top flap controls snow kick back and keeps snow on the ground. Fits all WARN ATV plows (cut to size).

PN 67870 (60")

7.) BLADE SIDE WALL

Control run off and get scoop-like control of snow and other materials. Helps to gather material before depositing. Made of heavy duty steel.

PN 80607 Straight blades. Can be mounted on either side

PN 70880 Tapered blades

PLOW HD MOUNTING

PROVANTAGE UPGRADES: INCREASE THE DURABILITY AND PERFORMANCE OF YOUR SYSTEM

PLOW HD WEAR BAR

· Wear-form steel construction

 Lasts up to 30% longer than standard wear bars

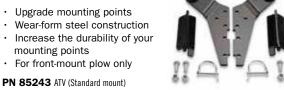
PN 84050 (50") PN 84054 (54") PN 84060 (60") PN 85287 (72")



PLOW HD SKIDS

- Outlast standard
- skids by up to 30%
- · Wear-form steel · Increase the durability of your mounting points construction
 - For front-mount plow only

PN 85243 ATV (Standard mount) PN 85244 ATV (Offset mount)



Note: not for use with 50" blade

PLOW SLACK CONTROL

· Extend the life of your plow system and winch rope

 Eliminates winch overrun when lowering the plow (also corrects cable tangles)

PN 85742 ATV (Plow only) PN 85888 ATV (Bucket only)



PLOW LIMIT CONTROL

· Extends plow system life

 Protects your vehicle from impact and stops "over raised" conditions

· Allows you to fine tune system for a variety of stop positions

For front-mount plow only

PN 85950

ATV (bucket or plow) and UTV (plow) PN 88950 Combo limit-slack control (plow only)





This versatile non-vehicle-specific plow mount will transform almost any ATV into a plow-ready machine. Compatible with both WARN ProVantage and Standard center-mount push tubes, the Universal Plow Mount provides stability and versatility. Constructed from steel and wearing a durable powder-coated finish, this mount is ideal for seasonal duty and easily attaches to a majority of ATVs.

- · Center mounting position for reliable and versatile plow performance
- · Low-profile design provides minimal clearance issues
- · Ideal for seasonal use
- · Includes mounting hardware

PN 91810





PROPIVOT

The WARN ProPivotTM will rotate your plow blade up to 28 degrees at the push of a button—even under load. Equipped with a powerful motor and designed using a durable split-ring gear train, ProPivot will make quick work of all plowing activities. Improved sealing along with a shock absorbing dampener system makes the ProPivot a must-have when you need superior response and versatile plow performance.

PN 88700 For ProVantage ATV plow systems

PN 89228 For Standard ATV plow systems









WARN CORDED PULLZALL

PORTABLE LIFTING AND PULLING TOOL

- · Lifts or pulls up to 1,000 lbs. (454 kg)
- · Replaces old-fashioned come-a-longs and chainfalls
- AC version perfect for use where power is available

When you're in the shop and have access to a power source, just plug in PullzAll and let it help you tackle those labor-intensive chores. Move heavy machinery. Hoist an engine block. Lift a load precisely into place, then nail it, weld it, whatever it. You think up the task, and PullzAll revolutionizes the amount of work one man can do.

PN 885000 (120V) PN 885004 (230v AUS) PN 885003 (230v EU) PN 885002 (230V UK) PN 885001 (120V CSA)

SPECIFICATIONS:

Switch: Forward/reverse Brake
Trigger: Variable speed Wire

Power: AC 120V / 230V Wattage: 1200w

Load indicator: Electronic, with LED

Clutch: None

Brake: Dynamic

Wire rope: 7/32" X 15' (6mm X 4.6m)

Weight: 15 Lbs. (6.8 kg)

Dimensions:

20" L. x 12.50" W. x 13.25" H. (.50m L. x .31m W. x .33m H.)

WARN CORDLESS PULLZALL

DC POWERED LIFTING AND PULLING TOOL

- · Lifts or pulls up to 1,000 lbs. (454 kg)
- · Cordless 24V version is great for use in the field
- Includes two rechargeable battery packs (with charger)

When work takes you to more remote locations, bring the mechanical muscle of the portable, cordless PullzAll with you. From tough tasks like pulling pipe to stretching wire fence, you'll come to count on PullzAll to get the job done quickly and effortlessly. The color of versatility on the job is PullzAll red. Comes with two batteries.

PN 885005 PN 885006 (International)

SPECIFICATIONS:

Switch: Forward/reverse Clutch: None
Trigger: Variable speed Brake: Dynamic
Power: 24 volt DC Wire rope:

Wattage: 7200w 7/32" X 15' (6mm X 4.6m)

Battery: Rechargeable NiMH battery pack (with rapid charger) Dimensions:

Load indicator: 20" L. x 12.50" W. x 13.25" H. Electronic, with LED (.50m L. x .31m W. x .33m H.)







COMMERCIAL/UTILITY WINCHES



WARN 4700 DC

HEAVY PULLER FOR TRAILERS AND GENERAL LOAD-MOVING

The 4700 DC boasts a ready-for-anything attitude. Bring on the big loads, the big jobs no one wants to tackle. Couple 60' of wire rope with the powerful 3-stage planetary gear train and you've got a peerless load-mover. Pulls up to 4,700 lbs, no problem.

PN 94700

SPECIFICATIONS:

Capacity: 4,700 Lbs. (2130 kg) single-line

Switch type: Remote with 12' (3.7 m) lead

Motor: Permanent magnet **HP:** 1.9 hp 3.0" Diameter

Power: 12V DC

Gear train: 3-stage planetary Clutch control: Paddle

Brake-

Dynamic and mechanical braking Wire rope: 1/4" X 60' (18.3 m)

Fairlead: Hawse Electrical leads:

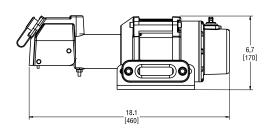
2-6' (1.8 m) X 6 Gauge cable Weight: 42 Lbs. (19.1 kg)

Warranty: Limited one year

PN 71297

12V DC performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0 (0)	17.9 (5.5)	47 Amps	1/4700 (2130)
1000 (453.6)	12.8 (3.9)	82 Amps	2/3980 (1800)
2000 (907.2)	10.8 (3.3)	150 Amps	3/3450 (1560)
3000 (1360.8)	8.1 (2.5)	212 Amps	4/3041 (1380)
4000 (1814.4)	5.8 (1.8)	277 Amps	5/2720 (1230)
4700 (2132)	4.3 (1.3)	322 Amps	



Winch dimensions:

12" L. x 19.5" W. x 8.0" H. (.30m L. x .49m W. x .20m H.)



WARN 4000 DC

VERSATILE AND POWERFUL -GREAT FOR TRAILERS OR THE JOBSITE

The new 4000 DC has heavy-duty pulling power; perfect for loading a heavy vehicle onto a trailer or winching the big loads at work. With durable wire rope, a roller fairlead, and a sturdy remote control, this winch is ready to go to work.

PN 94000

SPECIFICATIONS:

Capacity:

4000 lbs. (1814 kg) single line

Clutch: Lever - Multi-Directional

Switch Type:

Remote with 12'(3.7 m) Lead Motor: Permanent Magnet

HP: 1.9 HP

Power: 12 volt DC

Drum Diameter: 2.375" (6.03 cm) Replacement Wire Rope: **Gear Train:** 3-Stage planetary

Dynamic and mechanical braking Wire Rope: 7/32" X 43' (13 m)

Fairlead: Roller

Hole Pattern: 3 holes

Gear Ratio: 176:1

Electrical Leads:

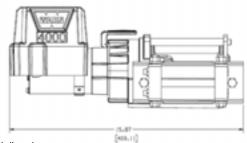
2-6' (1.8 m) x 6 gauge cable Warranty: 1 year limited

Replacement Wire Rope:

PN 78987

12V DC performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0 (0)	7.2 (2.2)	6.7 Amps	1/4000 (1814)
500 (226.8)	6.8 (2.0)	24.1 Amps	2/3410 (1550)
1000 (453.6)	5.7 (1.7)	44.7 Amps	3/3170 (1440)
2000 (907.2)	10.9 (3.3)	180 Amps	4/2950 (1340)
3000 1361)	8.9 (2.7)	210 Amps	
4000 (1814)	6.9 (2.1)	240 Amps	



Winch dimensions: 15.87" L. x 7.33" W. x 6.88" H. (403.11cm L, x 186.28 W, x 174.71cm H.)



WARN 2000 DC

IDEAL FOR USE ON TRAILERS OR HITCH MOUNTS

The compact yet powerful WARN 2000 DC utility winch is great for a variety of tasks, whether it's loading a vehicle onto a trailer or simply moving a heavy load at the jobsite. With 2.000 lbs. of pulling capacity, a new easy-to-use clutch lever, and a corded remote, this light-duty winch is big on features and value.

Gear Train: Split Ring Gear

Clutch: Knob, pull and turn

Fairlead: Hawse

Gear Ratio: 153:1

cm) center

Drum Diameter: 1-1/4 in. (3.18 cm)

Hole Pattern: 2 Holes on 3.1" (7.87

Electrical Leads: 2 - 6' (1.8 m)

PN 92000

SPECIFICATIONS:

Capacity:

2,000 lbs. (907 kg) single-line **Brake:** Self-locking gear train

(Rated Load Holding)

Switch Type: Remote Control

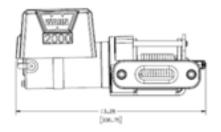
Motor: Permanent Magnet

Wire Rope: 3/16" X 35' (10.7 m)

HP: 1.6 HP 3.0" Weight: 18 lbs. (8.2 kg.) Power: 12 volt DC Warranty: 1 year limited

12V DC performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0 (0)	7.2 (2.2)	6.7 Amps	1/2000 (907)
500 (226.8)	6.8 (2.0)	24.1 Amps	2/1504 (638)
1000 (453.6)	5.7 (1.7)	44.7 Amps	3/1348 (612)
1500 (1360.8)	4.8 (1.4)	72.0 Amps	4/1222 (555)
2000 (907)	4.2 (1.3)	80.0 Amps	5/1117 (507)



Winch dimensions: 13.26" L. x 5.18" W. x 6.08" H. (336.75cm L. x 131.47 W. x 154.40cm H.)



WARN 3000 ACI

A PLUG-IN PULLING POWERHOUSE

With a 3,000 lbs. pulling capacity, a TEFC Induction AC motor for a long duty cycle and 100' of 5/16" wire rope, the 3000 ACI is just what you need when you need a heavy-hauling AC-powered winch. The perfect fixed-mount station winch.

PN 93000

SPECIFICATIONS:

Capacity: 3,000 Lbs. (1361 kg) single line Switch type: Drum switch/

station type

Motor: TEFC induction AC motor

HP: 0.7 hp 56C

Power: 115/230 volt **Gear train:** 3-stage planetary

Clutch Control: Paddle

Brake:

Dynamic and mechanical braking Wire rope: 5/16" X 100' (30.5 m)

Fairlead: None

Electrical leads: None

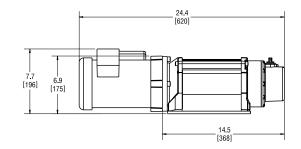
Weight: 76 Lbs. (34.5 kg) Warranty: Limited one year

Replacement Wire Rope:

PN 27110

120V AC performance specs (first layer of drum)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0(0)	12.2(3.7)	9.1 Amps	1/3000(1361)
1000(453.6)	8.8(2.7)	11.0 Amps	2/2700(1225)
1500(680.4)	8.8(2.7)	12.7 Amps	3/2460(1116)
2000(907.2)	8.6(2.6)	14.8 Amps	4/2250(1021)
2500(1134)	8.5(2.6)	17.7 Amps	5/2070(939)
3000(1360.8)	8 1(2 5)	20 9 Amns	



11" L. x 29" W. x 13" H. (.28m L. x .74m W. x .33m H.)









WARN 1500AC

EXTRA MUSCLE FOR THE BIGGER SHOP CHORES

The WARN 1500AC delivers 1,500 lbs. (680kgs) of ACpowered pulling capacity. A powerful 0.8-horsepower permanent magnet motor, industrial planetary gearing, and all-metal housing provide smooth, reliable pulling power. A vented motor end cap and externally serviceable brushes provide improved motor cooling, extended run time and motor life. Includes a 10-foot (3m) power cord, 43-feet of 3/16" diameter steel rope, and a sealed pendant remote with 10foot (3m) lead. PN 85330

SPECIFICATIONS:

Capacity:

1,500 Lbs. (680kg) single-line

Motor: 120V AC, 0.8 hp (600W)

permanent magnet Power: 120V AC, GFCI

Controls: Pendant remote

Gear train: Planetary, Differential Planetary

Gear ratio: 261:1

Clutch (freespool): Pull and turn

Brake: Self braking transmission

Warranty: 1 year limited

Drum diameter/length: 2.0"/3.3" (52mm/84mm)

Rope: Galvanized steel wire, Ø 3/16" x 43' (Ø 4.8mm x 13.1 m)

Length: 15.42" (39.2cm) Pull & turn Drum diameter: 2.0" (52mm)

Fairlead: Roller Power: 120V AC, GFCI Duty cycle: Intermittent

Finish: Powder-coat Mounting bolt pattern: 3.1" x 2.5"

(78.8mm x 63.5mm)

Weight: 28 Lbs. (12.7 kg)

1500AC performance specs (first layer of drum)

Line Pull	Line Speed	Motor Current	
Lbs. (kg)	FT./min (M/min.)	(At 120V AC)	
0 (0)	10.9 (3.3)	.7 Amps	
250 (113)	8.8 (2.7)	1.9 Amps	
500 (227)	8.0 (2.4)	3.3 Amps	
750 (340)	6.9 (2.1)	4.8 Amps	
1000 (454)	6.1 (1.8)	6.5 Amps	
1000 (454)	5.5 (1.7)	8.2 Amps	
1500 (680)	4.9 (1.5)	9.9 Amps	

Above performance specs are based on first layer of drum

WARN 1000AC

AC PULLING POWER FOR SHOPS AND INDOOR WORKSITES

Ideal for use anywhere 120-Volt AC power is available, the WARN® 1000AC winch delivers 1,000 lbs. of pulling capacity. 43' of wire rope, a long duty cycle and legendary WARN durability make this a tool you can rely on to get the job done.

PN 80010

SPECIFICATIONS:

Capacity:

1,000 Lbs. (454 kg) single-line Motor: 120V AC, 0.8 hp (600W)

permanent magnet Power: 120V AC, GFCI

Controls: Pendant remote

Gear train: Planetary. differential planetary

Gear ratio: 261:1 Clutch (freespool):

transmission

Brake: Self braking

Warranty: 1 year limited

Drum diameter/length: 2.0"/3.3" (52mm/84mm)

Rope: Galvanized steel wire, Ø 3/16" x 43' (Ø 4.8mm x 13.1 m) Length: 15.42" (39.2cm)

Drum diameter: 2.0" (52mm) Fairlead: Hawse Power: 120V AC, GFCI

Duty cycle: Intermittent Finish: Powder-coat Mounting bolt pattern:

3.1" x 2.5" (78.8mm x 63.5mm) Weight: 26.5 Lbs (12.0 kg)

1000AC performance specs (first layer of drum)

Line Pull	Line Speed	Motor Current	
Lbs. (kg)	FT./min (M/min.)	(At 120V AC)	
0 (0)	9.6 (2.9)	.6 Amps	
250 (113)	8.4 (2.5)	1.6 Amps	
500 (227)	7.6 (2.3)	2.8 Amps	
750 (340)	6.7 (2.0)	4.1 Amps	
1000 (454)	6.1 (1.8)	5.4 Amps	

Above performance specs are based on first layer of drum





112

WARN DRILL WINCH

DRILL-POWERED PORTABLE WINCH

the hard-to-handle pulling jobs.

single-line pulling capacity

(not included)

fast and easy

PN 910500

RIGGING KIT

PN 685014

· 5/8" D-shackles · Two load anchor straps

· Includes 30 feet of wire rope, integrated hawse fairlead, and rigging hooks (front and rear)

· Powered by standard portable drill

· Free-spool clutch makes rigging

· Carry bag to hold Drill Winch and rigging items

How do you turn a mere handheld power drill into a portable,

versatile pulling tool? With the rugged, versatile, and

easy-to-use WARN Drill Winch. From moving heavy

nursery stock, to pulling a rolling load up onto a

trailer, the 500 lbs. capacity Drill Winch does

· Lightweight and portable, with a 500 lbs.



COMMERCIAL/UTILITY



PULLZALL RIGGING KIT

- · Carry bag designed to hold PullzAll and rigging items
- 5/8" D-shackles
- Two load anchor straps

PN 685014

PULLZALL SLING NEW

The PullzAll Sling is ideal for moving large or bulky items with your WARN PullzAll. Durable nylon construction ensures plenty of durability. Exterior straps allow for numerous rigging configurations.

- · Works with any WARN PullzAll
- Durable nylon construction
- · Allows for various rigging options
- 1,000 lb. (454 kg) capacity

PN 91601



PULLZALL 12V CHARGER

For use with cordless PullzAll, this product plugs into the accessory/ cigarette lighter of your automobile and will charge the 24V NiMH battery. PN 685012

PULLZALL RESCUE KIT

VERSATILE KIT-DESIGNED FOR FIRE/RESCUE TEAMS

From extractions to stabilizing vehicles to peeling back sheet metal. PullzAll does the job. Critical accessories are included—two NiMH batteries, two 10" rigging cable attachments, charger, two rigging straps, two D-shackles, a snatch block, and a case to hold it—all designed to ensure that you get the most out of this ultra-portable, yet powerful tool.

PN 83360 PullzAll Rescue Kit

PN 86357 PullzAll carry bag



PULLZALL RIGGING CABLE

Galvanized aircraft wire rope with loop on both ends allows you to hook up to another sharp object for an anchor point. Sold in packs of six.

PN 83362 10" length

PN 83361 24" length

PULLZALL BATTERY

24V NiMH pack for the cordless PullzAll. Perfect for use as a spare and as a direct-replacement unit.

PN 685013



UTILITY WINCH ACCESSORIES



UTILITY WINCH RIGGING KIT

- · Snatch block, rated to 7,000 lbs.
- · 5/8" D-shackles
- · Load/anchor strap rated to 14,400 lbs.
- · Nylon soft carrying case

PN 70792

PORTABLE ANCHOR PLATE

- · Mounting platform for WARN Utility winches
- · Allows the winch to be portable and anchored to a variety of objects





HITCH ADAPTOR

Utility winches

Hitch pin included

PN 68531

· Use to mount WARN

· Mounts to 2" Class III received

Black powder-coat finish

QUICK CONNECT PLUGS

- · Allows for convenient connect/disconnect to the battery power source
- PN 22680

Sac.

COST

REMOTE CONTROL

16 (25) SCO

poods

· Replacement remote control for WARN 4000 and 4700 winches with a 30' lead

ROLLER FAIRLEAD

PN: 69175

wearing gloves.

· Assists in guiding the wire rope onto the winch drum

WIRELESS WINCH CONTROL SYSTEM

The WARN Wireless Control System lets you remotely

control your WARN winch from up to 50' away. The

new system is plug-and-play: It simply plugs in where

you'd normally attach your corded remote-no wiring,

no hassle. Weatherproof transmitter has two large

Two-color LED provides clear operator feedback

· Kit includes wireless transmitter, receiver, holster,

PN 90287 Works with all five-wire truck winches and

buttons making it easy to operate, even while

· Control your winch from up to 50' away

· Sealed for protection against the elements

WARN 4000 DC and 4700 DC utility winches

Easy plug-and-play installation

lanyard and mounting hardware

- · Extends wire rope life
- Upgrade for WARN 1700/4700 winches
- PN 64952



NEOPRENE WINCH COVERS

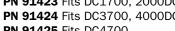
Keep your WARN winch looking new with these Neoprene winch covers. Made from durable, formfitting Neoprene, these covers provide protection from flying stones, road debris, and the elements.

- · Elastic cover stretches over winch and resists flapping—no cords or straps
- UV protectant spray included to prolong the life of the winch cover





PN 91423 Fits DC1700, 2000DC PN 91424 Fits DC3700, 4000DC **PN 91425** Fits DC4700









WARN HYDRAULIC PLANETARY GEAR WINCHES

For hydraulic winching applications, no product performs better than a WARN® Industrial winch. Powerful hydraulic motors allow for extended duty. Hardened steel, gear trains deliver efficient and reliable operation plus fast line speeds. Like their electric cousins, these products comply with worldwide quality and safety standards.

SERIES 30XL For heavy tow, utility and trailer applications.

PN 77880 (Standard Drum, Manual Clutch) PN 77900 (Standard Drum, Air Clutch) PN 75990 (Long Drum, Manual Clutch) PN 77890 (Long Drum Air Clutch)

SERIES 20XL Great for carriers, trailers, or severe-duty applications.

PN 74750 (Standard Drum, Air Clutch) PN 77550 (Standard Drum, Manual Clutch) PN 77560 (Long Drum, Air Clutch) PN 77570 (Long Drum, Manual Clutch)

SERIES XL-LP WINCHES For systems that operate below 3000 psi.

PN 78970 (20XL-LP, Standard Drum, Air Clutch) PN 78980 (20XL-LP, Standard Drum, Manual Clutch) PN 79210 (20XL-LP, Long Drum, Air Clutch) PN 79220 (20XL-LP, Long Drum, Manual Clutch) PN 80508 (30XL-LP, Standard Drum, Air Clutch) PN 80509 (30XL-LP, Standard Drum, Manual Clutch) PN 80510 (30XL-LP, Long Drum, Air Clutch)

PN 80511 (30XL-LP, Long Drum, Manual Clutch)

SERIES 30XL 2-SPEED

Fast no-load line retrival.

PN 81617 (Long Drum, Air Clutch, Low-pressure, 2-speed) PN 82710 (Long Drum, Air Clutch, 2-speed)

SERIES 18

Hydraulic pulling power up to 18,000 lbf.

PN 74125 (Anti-clockwise)

SERIES 15

Pulling capacity up to 15,000 lbf.

PN 65931 (Anti-clockwise)

SERIES 12 Perfect for most tow, utility and trailer applications.

PN 30285 (Anti-clockwise, 4.8) PN 30286 (Clockwise, 4.8)

SERIES 9 Dependable workhorse with 9,000 lbf. of pulling power.

PN 30281 (Anti-clockwise, 4.9) PN 30282 (Clockwise, 4.9) PN 30279 (Anti-clockwise, 3.0)

SERIES 6 Winching capacity up to 6,000 lbf.

PN 33445 (Anti-clockwise)

WG9 9,000 lb. worm gear hydraulic winch.

90100 (Standard drum with manual clutch) 90300 (Long drum with manual clutch) 90600 (Long drum with remote clutch)

DC ELECTRIC PLANETARY GEAR WINCHES

For electrically powered applications, WARN Industrial offers a comprehensive line of products to meet or exceed your expectations. All electric winches feature heavy-duty 12- or 24-volt series-wound industrial motors and hardened steel three-stage planetary gear trains that provide efficient and reliable operation. Every WARN Industrial planetary winch complies with the world's most stringent standards, including SAE J706 and NFPA.



SERIES 18 DC Heavy pulling power up to 18,000 lbf.

PN 72005 (24V Motor)

SERIES 15 DC 12 or 24v electric winch pulls up to 15,000 lbf.

PN 66032 (12V Motor) PN 65932 (24V Motor) **PN 91054** (12V, Spydura Pro rope) PN 91053 (12V, Spydura Pro Max rope)

SERIES 12 DC Industrial electric winch pulls up to 12,000 lbf.

PN 30289 (12V Motor) PN 30290 (24V Motor) **SERIES 9 DC** Industrial grade winch pulls up to 9,000 lbf.

PN 91044 (12V, Spydura Pro rope) PN 91043 (12V, Spydura Pro Max rope)

PN 30283 (12V Motor) PN 30284 (24V Motor) **PN 91034** (12V, Spydura Pro rope) PN 91033 (12V, Spydura Pro Max rope)



SEVERE DUTY WINCHES

Proven in the harshest situations imaginable, WARN Severe Duty winches are built to stringent standards. Many WARN Severe Duty winches feature contactors and motors that are potted in a two-part silicone compound that provides total protection from water intrusion. A high grade, chemical resistant finish offers the ultimate in corrosion resistance

while a powerful series-wound motor with thermal protection and overload interrupt switch provides unmatched performance and durability for today's customer.

SEVERE DUTY 18 24v electric self-recovery winch.

Part numbers: Contact Warn Industries customer service for application assistance **SEVERE DUTY 12 DEEP FORDING** Built to stringent standards.

Part numbers: Contact Warn Industries customer service for application assistance



PLANETARY GEAR HOISTS

WARN Industrial hoists combine the performance of heavy duty motors with hardened steel planetary gear trains to provide optimum power in lifting operations. DC electric hoists are available with 12V and 24V motors while hydraulic hoists work with all hydraulic systems. All WARN hoists comply with the world's most stringent standards.

DC electric hoist lifts up to 4,000 lbf.

PN 89833 (12V) PN 90124 (24V)

DC electric hoist lifts up to 3,000 lbf. PN 85251 (12V)

PN 63897 (12V CCW) PN 85252 (24V)

DC2500

DC electric hoist lifts up to 2,500 lbf.

PN 74396 (12V) PN 78355 (12V, CCW)

DC2000 LF

DC electric hoist lifts up to 2,000 lbf.

PN 70469 (12V) PN 85160 (24V)

Mid-frame DC electric hoist lifts up to 2,000 lbf.

PN 63899 (12V) PN 85190 (24V)

DC electric hoist lifts up to 1,600 lbf.

PN 33503 (12V) PN 85159 (24V)

Midsize hoist lifts up to 1,200 lbf.

PN 64254 (12V) PN 85250 (24V)

DC electric hoist lifts up to 1,000 lbf.

PN 82469 (12V)

PN 84350 (12V Short Drum)

Compact hoist lifts up to 800 lbf.

PN 82467 (12V) PN 82468 (24V)

HY3000

Hydraulic hoist lifts up to 3,000 lbf.

PN 36949 PN 36948 (CCW)

hoist lifts up to 2,000





TRUCK AND AUTO PRODUCT APPLICATIONS BY VEHICLE MAKE AND MODEL

Application listing is current as of February 2015. Warn Industries is constantly developing new applications.

CONTENTS:

hevrolet, GMC120–123	Jeep128-129
odge/Ram123–125	Kia129
ord125–127	Mazda129
ummer127	Nissan130
ternational Harvester127	Suzuki130
suzu127	Toyota130-131

120

ROAD PRODUCTS

SUV APPLICATIONS

Ø

MOUNTING SYSTEMS FOOTNOTES:

V 20'/6m Power Lead winching from rear

(10) Includes a set of WARN W350F wireless fog lamps

(PN 32963)	or 24'/8m
Power Lead	(PN
32966) requ	ired for

(31) Not compatible when installing M8274-50 winch

MOUNTING SYSTEMS

'07-13 SILVERADO 1500, 2WD & 4WD

Frans4mer Grille Guard, Black	75230
Angled Light Bar, Black	73745
Brush Guard, Black	75590
Frans4mer Grille Guard, Stainless	76007
Angled Light Bar, Stainless	73753
Brush Guard, Stainless	75720
Receiver, Black only (use with Trans4mer only)	29397
Ninch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Ninch Carrier (M8274-50 only)	

'03-06, '07 "CLASSIC" SILVERADO 1500, '03-06 AVALANCHE 1500 WITHOUT CLADDING, 2WD & 4WD

Trans4mer Grille Guard, Black	76139
Angled Light Bar, Black	
Brush Guard, Black (Three-Bar Wrap Around)	
Trans4mer Grille Guard, Stainless	76243
Angled Light Bar, Stainless	73753
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	
WIIICH Carrier (M82/4-50 011ly)	02027

'03-06 SILVERADO 1500HD, 2500 (NON-HD) 2WD & 4WD

Trans4mer Grille Guard, Black	68162
Angled Light Bar, Black	73745
Brush Guard, Black (Three-Bar Wrap Around)	65340
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (16.5ti, M15, M12, M8274-50)	62027
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	26370
Multi-Mount Winch Frame (PowerPlant HP)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver (Must be Rev. B0 or later)	65150

'11-14 SILVERADO 2500HD & 3500HD, 2WD & 4WD

Gen II Trans4mer	
Bracket Kit (Required)	90165
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88240
Winch Carrier Kit, Industrial, Black (Series 15, 12, 9)	
Grille Guard Kit, Black	85495
Short Grille Guard Kit, Black ⁽³¹⁾	84785
Headlamp Guard Kit, Black	
Light Bar Kit, Black(31)	80143
Receiver Kit, Black	80149
Bracket Kit (Required)	90165
Winch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	90115
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant Endurance 12.0, 7FON	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8, M6)	
Grille Guard Kit, Stainless	85500
Short Grille Guard Kit, Stainless ⁽³¹⁾	84790
Headlamp Guard Kit, Stainless	85510
Light Bar Kit, Stainless ⁽³¹⁾	80148
Receiver Kit, Black	
Heavy Duty Bumper, With Grille/Brush Guard, Black ⁽¹⁰⁾ (16.5ti, M12, M12) Note: fits 2012 model	
(16.5ti, M15, M12) Note: fits 2012 model	85887

Heavy Duty Bumper, Without Grille/Brush Guard, Black⁽¹⁰⁾

(16.5ti, M15, M12) Note: fits 2012 model...

'14 SILVERADO 1500, 2WD & 4WD

Gen II Trans4mer Bracket Kit (Required) Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON,	91760
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8) Grille Guard Kit, Black Headlamp Guard Kit, Black Light Bar Kit, Black ⁽³¹⁾	92001 91780
Receiver Kit, Black	

'14 GMC 1500, 2WD & 4WD

91760
88240
92002
91770
80143
80149

'15 SILVERADO 2500HD & 3500HD, 2WD & 4WD

Gen II Trans4mer	
Bracket Kit (Required)	
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	9011
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	8824
Winch Carrier Kit, Industrial, Black (Series 15, 12, 9)	9140
Grille Guard Kit, Black	
Short Grille Guard Kit, Black ⁽³¹⁾	8478
Headlamp Guard Kit, Black	9416
Light Bar Kit, Black ⁽³¹⁾	8014
Receiver Kit, Black	8014
Bracket Kit (Required)	9403
Winch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	9011
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8, M6)	
Grille Guard Kit, Stainless	8550
Short Grille Guard Kit, Stainless ⁽³¹⁾	
Headlamp Guard Kit, Stainless	9416
Light Bar Kit, Stainless ⁽³¹⁾	8014
Receiver Kit, Black	8014

'07-10 SILVERADO 2500HD & 3500HD, 2WD & 4WD

07-10 SILVERADO 2500HD & 3500HD, 2WD & 4WD	
Gen II Trans4mer	
Bracket Kit (Required)	90140
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON, VR12, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	99240
	00240
Winch Carrier Kit, Industrial, Black (Series 15, 12, 9)	91405
Grille Guard Kit, Black	
Short Grille Guard Kit, Black(31)	84785
Light Bar Kit, Black ⁽³¹⁾	80143
Receiver Kit, Black	
Bracket Kit (Required)	90140
Winch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	90115
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant Endurance 12 0 7F0N	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88245
Short Grille Guard Kit, Stainless	84790
Headlamp Guard Kit, Stainless	81080
Light Bar Kit, Stainless	80148
Receiver Kit, Black	80149

MOUNTING SYSTEMS (CONTINU	IED)
Trans4mer Grille Guard, Black	76110
Angled Light Bar, Black	
Brush Guard, Black	75590
Receiver, Black only (use with Trans4mer only)	
Winch Carrier (PowerPlant, Endurance 12.0, ZEON VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	20204
Winch Carrier (16.5ti, M15, M12, M8274)	
03-06, '07 "CLASSIC" SILVERADO 2500HD & 350 2WD & 4WD	
Trans4mer Grille Guard, Black	
Angled Light Bar, Black	
Brush Guard, Black (Three-Bar Wrap Around)	
Trans4mer Grille Guard, Stainless	
Angled Light Bar, Stainless	
Receiver, Black only (use with Trans4mer only)	
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8, M6)	29394
Winch Carrier (16.5ti, M15, M12, M8274)	62027
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	26370
Multi-Mount Winch Frame (PowerPlant HP)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver	
Trans4mer Grille Guard, Black Angled Light Bar, Black	
Brush Guards, Black (Three-Bar Wrap Around)	
Receiver, Black only (use with Trans4mer only)	
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	
Winch Carrier (16.5ti, M15, M12, M8274-50)	62027
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	26370
Multi-Mount Winch Frame (PowerPlant HP)V	
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	
Front Receiver (Must be Rev. B0 or later)	
O7-14 AVALANCHE, TAHOE, SUBURBAN, 1/2 TON	
2WD & 4WD	- ONET,
Trans4mer Grille Guard, Black	
Angled Light Bar, Black	73745
Brush Guards, Black	
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
07–14 SUBURBAN, 3/4 TON ONLY, 2WD & 4WD	
Trans4mer Grille Guard, Black	
	76420
Angled Light Bar, Black	73745
Angled Light Bar, Black Brush Guards, Black	73745

ans4mer Grille Guard, Black	76110	
Angled Light Bar, Black		'99-02 SILVERADO, '00-06 SUBURBAN, 3/4 TON ONLY,
Brush Guard, Black	75590	2WD & 4WD; '01-02 1500HD CREW CAB
eceiver, Black only (use with Trans4mer only)	29397	Trans4mer Grille Guard, Black
inch Carrier (PowerPlant, Endurance 12.0, ZEON VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394	Angled Light Bar, Black
inch Carrier (16.5ti, M15, M12, M8274)		Brush Guards, Black (Three-Bar Wrap Around)
11101 Carrior (10.00), 1110, 11112, 111027 17		Receiver. Black only (use with Trans4mer only)

Trans4mer Grille Guard, Black	76420
Angled Light Bar, Black	73745
Brush Guards, Black	74830
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394

'99–02 SILVERADO, '00–06 TAHOE, SUBURBAN, 1/2 TON ONLY, 2WD & 4WD

Trans4mer Grille Guard, Black	39185
Angled Light Bar, Black	73745
Brush Guards, Black (Three-Bar Wrap Around)	39190
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (M12, M8274-50)	62027

.61770 Hidden Mount, (9.5xp, XD9, M8, VR8, M6)(20)...

2WD & 4WD; 701-02 1500HD CREW CAB	
Trans4mer Grille Guard, Black	60036
Angled Light Bar, Black	73745
Brush Guards, Black (Three-Bar Wrap Around)	39190
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (M12, M8274-50)	
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	26370
Multi-Mount Winch Frame (PowerPlant HP)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver	60268

'07-13 GMC SIERRA 1500 1/2 TON, 2WD & 4WD

Frans4mer Grille Guard, Black	75230
Angled Light Bar, Black	73745
Brush Guard, Black	77675
Trans4mer Grille Guard, Stainless	76007
Angled Light Bar, Stainless	73753
Brush Guard, Stainless	77680
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (M8274-50 only)	62027

Trans4mer Grille Guard, Black	76246
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	67730
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (M8274-50 only)	62027

'11-14 GMC 2500HD & 3500HD, 2WD & 4WD

Gen II Trans4mer	00165
Bracket Kit (Required)	90103
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	20242
	88240
Winch Carrier Kit, Industrial, Black	01405
(Series 15, 12, 9)	91405
Chart Crilla Cuard Kit Dlack (31)	0/705
Short Grille Guard Kit, Black ⁽³¹⁾	
Headlamp Guard Kit, Black	
Light Bar Kit, Black ⁽³¹⁾	
Receiver Kit, Black	
Bracket Kit (Required)	90165
Winch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	90115
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88245
Grille Guard Kit, Stainless	85500
Short Grille Guard Kit, Stainless(31)	84790
Headlamp Guard Kit, Stainless	85510
Light Bar Kit, Stainless(31)	80148
Receiver Kit, Black	
15 GMC 2500HD & 3500HD, 2WD & 4WD	

Gen II Trans4mer

Bracket Kit (Required)

MOUNTING SYSTEMS FOOTNOTES: 20'/6m Power Lead

- (PN 32963) or 24'/8m Power Lead (PN 32966) required for
- winching from rear (20) Roller Fairlead Cover 35363 is highly recommended
- (31) Not compatible when installing M8274-50 winch





.94036

SYSTEMS	MOUNTING SYSTEMS (CONTINUED))
fit 2WD	Winch Carrier Kit, Large Frame, Black	0011
revision 9000 winch) or 28500	(16.5ti, M15, M12, M8274-50) Winch Carrier Kit, Mid Frame, Black	
trucks	(PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88240
er or grille	Winch Carrier Kit, Industrial, Black (Series 15, 12, 9)	91/0
l match the I styling of	Grille Guard Kit, Black	
. However, brackets	Short Grille Guard Kit, Black ⁽³¹⁾	
t and will	Headlamp Guard Kit, Black	
gnificant	Light Bar Kit, Black ⁽³¹⁾	8014
	Receiver Kit, Black	
ower Lead (3) or 24'/8m	Bracket Kit (Required)	9403
ad (PN equired for	Winch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	9011
from rear	Winch Carrier Kit, Mid Frame, Stainless	
E, SLS and ire slots	(PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8, M6)	8824
into plastic	Grille Guard Kit, Stainless	8550
cover	Short Grille Guard Kit, Stainless ⁽³¹⁾	
irlead Cover nighly	Headlamp Guard Kit, Stainless	0/16
ngniy nded		
e used with	Light Bar Kit, Stainless ⁽³¹⁾	
er when ounted	Receiver Kit, Black	
	'07-10 GMC SIERRA 2500HD & 3500HD, 2WD & 4W	'D
	Trans4mer Grille Guard, Black	76110
	Angled Light Bar, Black	73745
	Receiver, Black only (use with Trans4mer only)	2939
	Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
	Winch Carrier (16.5ti, M15, M12, M8274)	6202
	'03-06, '07 "CLASSIC" GMC SIERRA 2500HD & 350 2WD & 4WD	0,
	Trans4mer Grille Guard, Black	7624
	Angled Light Bar, Black	
	Brush Guards, Black (Two-Bar Wrap Around)	
	Receiver, Black only (use with Trans4mer only)	
	Winch Carrier (PowerPlant Endurance 12.0, 7FON	
	VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
	Winch Carrier (16.5ti, M15, M12, M8274-50)	6202
	Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8, M6)V	
	Multi-Mount Winch Frame (PowerPlant)V	
	Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
	Front Receiver	

Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8) V...

'99-02 GMC SIERRA, '00-06 YUKON, YUKON XL, 1/2 TON ONLY, 2WD & 4WD (EXCLUDES DENALI)

Multi-Mount Winch Frame (PowerPlant HP)V.....

Multi-Mount Winch Frame (ZEON 8, ZEON 10)......

Brush Guards, Black (Two-Bar Wrap Around)...

Receiver, Black only (use with Trans4mer only) .. Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)......

Hidden Mount (9.5xp, XD9, M8, VR8, M6)(21).....

Front Receiver (must be Rev. B0 or later)...

Trans4mer Grille Guard, Black.. Angled Light Bar, Black...

Winch Carrier (M12, M8274-50) ..

..26370

...75330

..89990

...65150

.. 39477

..73745

..67730 .. 29397

.29394

. 62027

.. 61770

Trans4mer Grille Guard, Black	60319
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON,	0000
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	
Winch Carrier (M12, M8274-50)	62027
Multi-Mount Winch Frame (PowerPlant) ^V	75330
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8, M6) $^{ m V}$	26370
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	
Front Receiver	60268
38-99 CHEV/GMC K-SERIES 4WD PICKUP 1/2, 3/ 32-99 4WD BLAZER, YUKON, SUBURBAN, TAHOE (I R/V 1 TON & 2WD C3500 HD, NEW DESIGN '99 SIL Irans4mer Grille Guard, Black ^S	
Light Bar, Black ^(*)	29160
Brush Guards, Black (Non-Wrap Around)	
Ninch Carrier (VR10, XD9i, XD9, M8, VR8) ^J	
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8) ^V Multi-Mount Winch Frame (PowerPlant) ^V	26370
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	
Front Receiver ^I	25897
31–87 PICKUP 1/2, 3/4, 1 TON; '81–88 PICKUP 1 31–91 BLAZER, JIMMY, SUBURBAN, 1 TON R/V PIC	TON; CKUP
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8) V	
Multi-Mount Winch Frame (PowerPlant) ^V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver	25855
94–97 S-SERIES & SONOMA 4WD PICKUP; '95–97 B Bimmy, 4wd only, includes ZR2 & Highrider	BLAZER,
Frans4mer Grille Guard, Black ⁽³⁾	30090
Light Bar, Black(*)	29169
Receiver, Black only (use with Trans4mer only)	29166
Winch Carrier (VR10, XD9i, XD9, M8, VR8)	29165

4WD HUBS	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN
Blazer, Jimmy, Suburban	'69–91	G, H	19	9790	20990
1/2 Ton Pickup					
3/4 Ton Pickup					
3/4 Ton Pickup					
1 Ton Pickup					
1 Ton Pickup, V-Series Crew Cab					
Geo/Chevrolet Tracker					
MALINITING CVCTER	ме				
09-14 DODGE RAM 1500 Gen II Trans4mer		000	_	11–15 DODGE Gen II Trans4n	ner
D9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required)		90	_	Gen II Trans4n Bracket Kit (Req	ner quired)
D9–14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required)			135	Gen II Trans4n	ner quired) Kit. Large Fra
D9–14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required))	88	135 240	Gen II Trans4n Bracket Kit (Req Winch Carrier & (16.5ti, M15, M12 Winch Carrier &	ner quired) Kit, Large Fra 2, M8274-50) Kit, Mid Fram
D9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required)	3)	88 81	135 240 610	Gen II Trans4n Bracket Kit (Req Winch Carrier & (16.5ti, M15, M12 Winch Carrier & (PowerPlant, End)	ner quired) Kit, Large Fra 2, M8274-50) Kit, Mid Fram urance 12.0, ZEO
D9–14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required)	s)	88 81	135 240 610 785	Gen II Trans4n Bracket Kit (Req Winch Carrier II (16.5ti, M15, M12 Winch Carrier II (PowerPlant, End VR12, VR10, 9.5c Winch Carrier II	ner Juired)
D9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required))	88 81 84	135 240 610 785 620	Gen II Trans4n Bracket Kit (Req Winch Carrier II (16.5ti, M15, M12 Winch Carrier II (PowerPlant, End VR12, VR10, 9.5c Winch Carrier II (Series 15, 12,	ner (it, Large Fra 2, M8274-50) (it, Mid Fram urance 12.0, ZEO 2, 5,5xp, XD9i, X (it, Industria 9)
O9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required))	88 81 84 81	240 610 785 620 143	Gen II Trans4n Bracket Kit (Req Winch Carrier II (16.5ti, M15, M12 Winch Carrier II (PowerPlant, End VR12, VR10, 9.5c Winch Carrier II (Series 15, 12, Grille Guard II	ner (it, Large Fra 2, M8274-50) Mid Fram urance 12.0, ZEO ti, 9.5xp, XD9i, X (it, Industria 9)
D9–14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required))		135 240 610 785 620 143 149	Gen II Trans4n Bracket Kit (Req Winch Carrier II (16.5ti, M15, M12 Winch Carrier II (PowerPlant, End VR12, VR10, 9.5c Winch Carrier II (Series 15, 12, Grille Guard II Short Grille G	ner (it, Large Fra 2, M8274-50) (it, Mid Fram urance 12.0, ZEO :ti, 9.5xp, XD9i, X (it, Industria 9) Kit, Black
Gen II Trans4mer Bracket Kit (Required))		135 240 610 785 620 143 149	Gen II Trans4n Bracket Kit (Req Winch Carrier P (16.5ti, M15, M12 Winch Carrier P (PowerPlant, End VR12, VR10, 9.5c Winch Carrier P (Series 15, 12, Grille Guard I Short Grille G Headlamp Gu	ner (it, Large Fra 2, M8274-50) (it, Mid Fram urance 12.0, ZEO :ti, 9.5xp, XD9i, X (it, Industria 9) Kit, Black Suard Kit, Black
D9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required))		240 610 785 620 143 149	Gen II Trans4n Bracket Kit (Req Winch Carrier H (16.5ti, M15, M15, M15 Winch Carrier H (PowerPlant, End VR12, VR10, 9.5c Winch Carrier H (Series 15, 12, Grille Guard I Short Grille G Headlamp Gu Light Bar, Bla	ner (it, Large Fra 2, M8274-50) (it, Mid Fram urance 12.0, ZEO citi, 9.5xp, XD9i, X (it, Industria 9) Kit, Black 6uard Kit, Blac ack(31)
D9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required))		240 610 785 620 143 149	Gen II Trans4n Bracket Kit (Req Winch Carrier M (16.5ti, M15, M15, Winch Carrier M (PowerPlant, End VR12, VR10, 956 Winch Carrier M (Series 15, 12, Grille Guard I Short Grille G Headlamp G Light Bar, Bla Receiver Kit,	ner (it, Large Fra 2, M8274-50) (it, Mid Fram urance 12.0, ZEO ti, 9.5xp, XD9i, X (it, Industria 9) Kit, Black Buard Kit, Black ack(31) Black
D9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required)	ess ()		240 610 785 620 143 149 135	Gen II Trans4n Bracket Kit (Req Winch Carrier M (16.5ti, M15, M15, Winch Carrier M (PowerPlant, End VR12, VR10, 956 Winch Carrier M (Series 15, 12, Grille Guard I Short Grille G Headlamp G Light Bar, Bla Receiver Kit,	ner (it, Large Fra 2, M8274-50) (it, Mid Fram urance 12.0, ZEO ti, 9.5xp, XD9i, X (it, Industria 9) Kit, Black Buard Kit, Black ack(31) Black
D9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required)	ess		240 610 785 620 143 149 135	Gen II Trans4n Bracket Kit (Req Winch Carrier H (16.5ti, M15, M15, M15 Winch Carrier H (PowerPlant, End VR12, VR10, 9.5c Winch Carrier H (Series 15, 12, Grille Guard I Short Grille G Headlamp Gu Light Bar, Bla	ner (it, Large Fra 2, M8274-50) (it, Mid Fram urance 12.0, ZEO citi, 9.5xp, XD9i, X (it, Industria 9) Kit, Black Suard Kit, Blac ack(31) Black Black uuired) uuired) r Kit, Large F
Grille Guard Kit, Black	ess ()		240 610 785 620 143 149 135	Gen II Trans4n Bracket Kit (Req Winch Carrier k (16.5ti, M15, M12 Winch Carrier k (PowerPlant, End VR12, VR10, 9.56 Winch Carrier k (Series 15, 12, Grille Guard I Short Grille G Headlamp Gu Light Bar, Bla Receiver Kit, Bracket Kit (Req Winch Carrier k (16.5ti, M15, M12 Winch Carrier k	ner (it, Large Fra (it, Large Fra (it, Mid Fram urance 12.0, ZEO ti, 9.5xp, XD9i, X (it, Industria 9) Kit, Black Buard Kit, Blac ack(31) Luired) Luired Luired M8274-50) Kit, Large F 2, M8274-50. Kit, Mid Fram
Gen II Trans4mer Bracket Kit (Required)	ess ()		240 610 785 620 143 149 135 615 790 625 148	Gen II Trans4n Bracket Kit (Reg Winch Carrier k (16.5ti, M15, M12 Winch Carrier k (PowerPlant, End VR12, VR10, 9.5c Winch Carrier k (Series 15, 12, Grille Guard I Short Grille G Headlamp Gu Light Bar, Bla Receiver Kit, Bracket Kit (Reg Winch Carrier k (16.5ti, M15, M12 Winch Carrier k (PowerPlant, End	ner (xit, Large Fra 2, M8274-50) (xit, Mid Fram urance 12.0, ZEO 2, 55xp, XD9i, X (xit, Industria 9) Kit, Black Suard Kit, Blac ack(31) Black quired) r Kit, Large F 2, M8274-50) Kit, Mid Fram urance 12.0, ZEO
D9-14 DODGE RAM 1500 Gen II Trans4mer Bracket Kit (Required)))		240 610 785 620 143 149 135 615 790 625 148	Gen II Trans4n Bracket Kit (Req Winch Carrier k (16.5ti, M15, M12 Winch Carrier k (PowerPlant, End VR12, VR10, 9.56 Winch Carrier k (Series 15, 12, Grille Guard I Short Grille G Headlamp Gu Light Bar, Bla Receiver Kit, Bracket Kit (Req Winch Carrier k (16.5ti, M15, M12 Winch Carrier k	ner (it, Large Fra 2, M8274-50) (it, Mid Fram urance 12.0, ZEC ti, 9.5xp, XD9i, X (it, Industria 9) Kit, Isack Suard Kit, Black ack(31) Black pured) pured) guired) pured pure

Trans4mer Grille Guard, Black(30)	75515
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	72470
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394

'02-05 DODGE 1500 2WD & 4WD INCLUDING "SPORT" PACKAGE (WILL NOT RETAIN FACTORY TOW HOOKS)

Winch Carrier (M8274-50 only)

Trans4mer Grille Guard, Black ⁽³⁰⁾	76251
Angled Light Bar, Black	73745
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8) Winch Carrier (M8274-50 only)	
Hidden Mount Winch Kit (9.5xp, XD9, M8, VR8)	63670

pindle Nut Kit Std/Prem	Hub Ser Std	vice Kit Prem		D HUBS OTNOTES:
	11967		G	Vehicles with full- time 4WD will require a transfer case conversion kit
	11967		Н	When replacing automatic 3-hole cap screw hubs with

manual hubs, you must purchase corresponding spindle nut conversion kit per application chart

Not for front axle

DODGE/RAM TRUCKS

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Spindle Nut Kit Std/Prem

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...32721......11714

Gen II Trans4mer	
Bracket Kit (Required)	94329
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88240
Winch Carrier Kit, Industrial, Black (Series 15, 12, 9)	
Grille Guard Kit, Black	
Short Grille Guard Kit, Black(31)	
Headlamp Guard Kit, Black	
Light Bar, Black(31)	80143
Receiver Kit, Black	
Bracket Kit (Required)	94329
Bracket Kit (Required) Winch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	90115
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	00215
Grille Guard Kit. Stainless	
Short Grille Guard Kit, Stainless ⁽³¹⁾	
Headlamp Guard Kit, Stainless	
Light Bar, Stainless ⁽³¹⁾	
Receiver Kit, Black	
Heavy Duty Bumper, With Grille/Brush Guard, Black ⁽¹⁰⁾ (16.5ti, M15, M12) Note: fits 2012 model	85886
Heavy Duty Bumper, Without Grille/Brush Guard, Black ⁽¹⁰⁾ (16.5ti, M15, M12) Note: fits 2012 model	
07-10 DODGE RAM HD 4500 & 5500, 07-10 STERLING BULLET 4500 & 5500	
Gen II Trans4mer	
Bracket Kit (Required)	90145
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON,	
(i onon land, Endurance 12:0, 22:01)	00040

MOUNTING SYSTEM
FOOTNOTES:

- V 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear
- (10) Includes a set of WARN W350F wireless fog lamps
- (30) Additional drilling/ grinding required for factory tow hook equipped vehicles
- (31) Not compatible when installing M8274-50 winch

Winch Carrier Kit, Mid Frame, Black	
(PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88240
Winch Carrier Kit, Industrial, Black (Series 15, 12, 9)	91405
Grille Guard Kit, Black	81672
Short Grille Guard Kit, Black ⁽³¹⁾	85140
Headlamp Guard Kit, Black	81668



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MOUNTING SYSTEMS FOOTNOTES:

V 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear

(10) Includes a set of WARN W350F wireless fog lamps (25) Must be Revision B0 for 2001 and

later models (31) Not compatible when installing M8274-50 winch

MOUNTING SYSTEMS (CONTINUED)

Light Bar, Black ⁽³¹⁾	8014
Receiver Kit, Black	
Bracket Kit (Required)	9014
Winch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	9011
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xo, XD9, XD9, M8, VR8)	8824
Receiver Kit, Black	
12.44 DODOE DAM UD 0500 8 2500 0WD 8 4WD	

10-14 DODGE RAIN IID 2000 & 0000 211D & 411D	
Gen II Trans4mer	
Bracket Kit (Required)	92130
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	99240
Winch Carrier Kit, Industrial, Black	00240
(Series 15, 12, 9)	91405
Grille Guard Kit, Black	81610
Headlamp Guard Kit, Black	82695
Light Bar, Black	80143
Receiver Kit, Black	80149
Bracket Kit (Required)	92130
Winch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	90115
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant HP & HD, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8, M6)	
Grille Guard Kit, Stainless	
Headlamp Guard Kit, Stainless	
Light Bar, Stainless	
Receiver Kit, Black	80149

'10-12 DODGE RAM HD 2500 & 3500 2WD & 4WD

Gen II Trans4mer	
Bracket Kit (Required)	90150
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON,	00240
VR12, VR10, 9.5cti, 9.5xp, XĎ9i, XĎ9, M8, VR8)	88240
Winch Carrier Kit, Industrial, Black (Series 15, 12, 9)	91405
Grille Guard Kit, Black	
Short Grille Guard Kit, Black	
Headlamp Guard Kit, Black	
Light Bar, Black	
Receiver Kit, Black	
Bracket Kit (Required)	90150
Winch Carrier Kit, Large Frame, Stainless	
(16.5ti, M15, M12, M8274-50)	90115
Winch Carrier Kit, Mid Frame, Stainless	
(PowerPlant HP & HD, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8, M6)	88245
Grille Guard Kit, Stainless	
Short Grille Guard Kit, Stainless	
Headlamp Guard Kit. Stainless	
Light Bar, Stainless	
Receiver Kit, Black	
Heavy Duty Bumper, With Grille/Brush Guard, Black ⁽¹⁰⁾ (16.5ti, M15, M12) Note: fits 2012 models	85886

Heavy Duty Bumper, Without Grille/Brush Guard, Black⁽¹⁰⁾ (16.5ti, M15, M12) Note: fits 2012 models.....

06–09	ING
MEGACAB & MEGACAB 1500 (WILL NOT RETAIN FACTORY	TOW
HOOKS, EXCLUDES "SPORT" PACKAGE)	

Trans4mer Grille Guard, Black	75525
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	72470
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (16.5ti, M15, M12, M8274-50)	62027

'06-09 DODGE RAM HD 2500 & 3500 2WD & 4WD; INCLUDING MEGACAB & MEGACAB 1500*LARAMIE ONLY* (WILL NOT RETAIN FACTORY TOW HOOKS, EXCLUDES "SPORT" PACKAGE)

Trans4mer Grille Guard, Black	75790
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	72470
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (16.5ti, M15, M12, M8274-50)	62027

'03-05 DODGE RAM HD 2500 & 3500 2WD & 4WD (WILL NOT

PACKAGE)
76253
73745
29397
29394 62027
26370
75330
89990
65370

'94-02 DODGE RAM PICKUP 3/4, 1 TON 2WD & 4WD; '94-01 RAM PICKUP 1/2 TON 2WD & 4WD (EXCLUDES '02 RAM 1/2 TON NEW BODY STYLE; EXCLUDES '99-02 "SPORT" PACKAGE)

Trans4mer Grille Guard, Black	30092
Angled Light Bar, Black	73745
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	
Winch Carrier (M12, M8274-50)	62027
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	26370
Multi-Mount Winch Frame (PowerPlant)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver (will not work with factory tow hooks)	31727

4WD HUBS	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Ser Std	vice Kit Prem
1/2 Ton Pickup	'57–68		19		9072			7302
1/2 Ton Pickup & Ramcharger	'69–74		19	9790	20990		11967	20825
1/2, 3/4 Ton Pickup & Ramcharger	'80–93		19	9790	20990		11967	20825
3/4 Ton Pickup	'90–93		30	11690	38826		11714	11714
3/4 Ton Pickup	'57–74		19		9072			7302
1 Ton Pickup	'90–93		30	11690	38826		11714	11714

FORD

MOUNTING SYSTEMS

'11-15 SUPER DUTY, F-250, F-350, F-450, F-550, 2WD & 4WD Gen II Trans4mer

dell II II alisalliei	
Bracket Kit (Required)	90155
Winch Carrier Kit, Large Frame, Black	00110
(16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88240
Winch Carrier Kit, Industrial, Black	01405
(Series 15, 12, 9)	91403
Short Grille Guard Kit, Black (31)	
Headlamp Guard Kit, Black	
Light Bar Kit, Black ⁽³¹⁾	
Receiver Kit, Black	80149
Bracket Kit (Required)	90155
Winch Carrier Kit, Large Frame, Stainless	00115
(16.5ti, M15, M12, M8274-50)	90115
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88245
Grille Guard Kit, Stainless	85060
Short Grille Guard Kit, Stainless ⁽³¹⁾	84790
Headlamp Guard Kit, Stainless	
Light Bar Kit, Stainless ⁽³¹⁾	80148
Receiver Kit, Black	
Semi-Hidden Mount (16.5ti, M15, M12) ⁽⁴⁾	84515
Skirting Kit (required for above kit)	
Heavy Duty Bumper, With Grille/Brush Guard, Black ⁽¹⁰⁾ (16.5ti, M15, M12) Note: fits 2012 models	85885
	00000
Heavy Duty Bumper , Without Grille/Brush Guard, Black ⁽¹⁰⁾	0.001

(16.5ti, M15, M12) Note: fits 2012 models...

'08-10 SUPER DUTY, F-250, F-350, F-450, F-550, 2WD & 4WD

Gen II Trans4mer	
Bracket Kit (Required)	90130
Winch Carrier Kit, Large Frame, Black (16.5ti, M15, M12, M8274-50)	90110
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88240
Winch Carrier Kit, Industrial, Black (Series 15, 12, 9)	91405
Grille Guard Kit, Black	80141
Short Grille Guard Kit, Black ⁽³¹⁾	85140
Headlamp Guard Kit, Black	80142
Light Bar Kit Black(31)	80143

Receiver Kit, Black..

.80149

Bracket Kit (Required)	9013
Ninch Carrier Kit, Large Frame, Stainless (16.5ti, M15, M12, M8274-50)	9011
Ninch Carrier Kit, Mid Frame, Stainless (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	8824
Grille Guard Kit, Stainless	8014
Headlamp Guard Kit, Stainless	8014
Light Bar Kit, Stainless	8014
Receiver Kit, Black	80149
Frans4mer Grille Guard, Black	7581
Angled Light Bar, Black	7374
Receiver, Black only (use with Trans4mer only)	2939
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	2939
Ninch Carrier (16.5ti, M15, M12, M8274-50) ⁽²⁶⁾	
08–10 SUPER DUTY, F-250, F-350, F-450, F-550, 2WE CONTINUED)) & 4WD
Semi-Hidden Mount (16.5ti, M15, M12)(4)(*4)	7810
Skirting Kit (required for above kit)	
05–07 SUPER DUTY, F-250, F-350, F-450, F-550, 2WI EXCLUDES EXCURSION) & 4WD
Frans4mer Grille Guard, Black	

Angled Light Bar, Black.. .73745 Brush Guards, Black (Two-Bar Wrap Around) . .69685 . 29397 Receiver, Black only (use with Trans4mer only) Winch Carrier (PowerPlant HP & HD, Endurance 12.0, ZEON, 29394

Vinch Carrier (16.5ti, M15, M12, M8274-50) ⁽²⁶⁾	
Aulti-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	7533 8999
Semi-Hidden Mount (16.5ti, M15, M12)(*1)(*2)(24) Skirting Kit (required for above kit)	

'99-04 SUPER DUTY, F-250, F-350, F-450, F-550, 2WD & 4WD; '00-04 EXCURSION

	70050
Trans4mer Grille Guard, Black	/6258
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	38060
Trans4mer Grille Guard, Stainless	76257
Angled Light Bar, Stainless	73753
Brush Guards, Stainless (Two-Bar Wrap Around)	60450
Receiver, Black only (use with Trans4mer only)	2939

MOUNTING SYSTEMS FOOTNOTES:

- (4) Moves factory bumper forward five inches
- (5) Intended to be sold with PN 38772
- (10)Includes a set of WARN W350F wireless fog lamps
- (13) Will not fit 2WD models with coil springs. Will not fit Excursion. Will not fit trucks built after mid-Sept. '00 with blocker beam (22) Roller Fairlead Cover
- 25580 recommended
- (24) Cannot be used with optional factory driving lights (26) Carrier will block
- the factory fog/ driving lights on vehicles so equipped
- (27) All Excursions, most Super Dutys built 10/00 and later
- (31) Not compatible when installing M8274-50 winch 20'/6m Power Lead (PN 32963) or 24'/8m
- Power Lead (PN 32966) required for winching from rear (*1) Moves factory
- bumper forward five and a half inches
- (*2) Intended to be sold with PN 70490
- (*3) F-450/550 will require trimming of factory front flare to clear brush guard tubes





127

MOUNTING SYSTEMS FOOTNOTES: (J) Must be revision #BØ for 9000 winch PN 27550 or 28500 (K) Except models with far forward mounted

stabilizer bar (V) 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) '09-14 F-150 4WD required for winching from rear

(14) Must be Rev. BØ for '99-00 models

(16) Fits Series 9 or 12 commercial winch with 12"/304.8mm wide foot print

(17) Must be Rev. BØ for HS9000 winch PN 47550, 48500

(19) Requires factory tow hooks or Adapter Kit PN 37174

(23) Roller Fairlead Cover 35363 recommended

(*) Cannot be used with winch carrier when winch is mounted

MOUNTING SYSTEMS (CONTINUED)

Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (16.5ti, M15, M12, M8274) ⁽²⁶⁾	
Semi-Hidden Mount (16.5ti, M15, M12)(4)(5)(22)(24)	6228
Skirting Kit (required for above kit)	3877

Gen II Trans4mer	
Bracket Kit (Required)	90125
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	
Grille Guard Kit, Black	80161
Short Grille Guard Kit, Black	85140
Headlamp Guard Kit, Black	80162
Light Bar Kit, Black	
Receiver Kit, Black	80149
Bracket Kit (Required)	90125
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant, Endurance 12.0, ZEON.	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88245
Grille Guard Kit, Stainless	80157
Headlamp Guard Kit, Stainless	80158
Light Bar Kit, Stainless	80148
Receiver Kit, Black	80149
11-14 F-150 4WD ECOBOOST	

Gen II Trans4mer	
Bracket Kit (Required)	88070
Winch Carrier Kit, Mid Frame, Black (PowerPlant, Endurance 12.0, ZEON.	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88240
Grille Guard Kit, Black	80161
Short Grille Guard Kit, Black	85140
Headlamp Guard Kit, Black	80162
Light Bar Kit, Black	80143
Receiver Kit, Black	
Bracket Kit (Required)	88070
Winch Carrier Kit, Mid Frame, Stainless (PowerPlant, Endurance 12.0, ZEON,	
VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	88245
Grille Guard Kit, Stainless	80157
Headlamp Guard Kit, Stainless	80158
Light Bar Kit, Stainless	80148
Receiver Kit, Black	80149
06-08 F-150 4WD	
Trans4mer Grille Guard, Black (requires 29394 winch carrier)	75505
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	66405

Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
'04–05 F-150 4WD	
Trans4mer Grille Guard, Black	76259
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	66405
Trans4mer Grille Guard, Stainless	76260
Angled Light Bar, Stainless	73753
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	

'99-03 F-150 & F-250 LIGHT DUTY 4WD ONLY, '99-02 EXPEDITION 4WD, '01-03 SUPER CREW 4WD

Trans4mer Grille Guard, Black	39680
Angled Light Bar, Black	73745
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	29394
Winch Carrier (M12, M8274-50)	
Semi-Hidden Mount (9.5cti, 9.5xp, XD9i, XD9, M8, VR 8)(14)(19)	34701
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	26370
Multi-Mount Winch Frame (PowerPlant HP)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver ⁽¹⁴⁾⁽¹⁹⁾	33088

'97-98 F-150 & F-250 LIGHT DUTY 4WD ONLY, EXPEDITION 4WD (REQUIRES FACTORY TOW HOOKS OR ADAPTER KIT SHOWN BELOW)

Trans4mer Grille Guard, Black	33086
Light Bar, Black ^(*)	29169
Winch Carrier (VR10, XD9i, XD9, M8, VR8) ^J	
Semi-Hidden Mount (9.5cti, 9.5xp, XD9i, XD9, M8, VR8, M6)(17)(23)	34701
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	26370
Multi-Mount Winch Frame (PowerPlant HP)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver	33088
Adapter Kit (use on vehicles without factory tow hooks)	37174

'92-96 F-SERIES PICKUP 1/2, 3/4, 1 TON; BRONCO (INCLUDES COMMERCIAL F-350 & SUPER DUTY), '97 F-250 HEAVY DUTY & F-350

Trans4mer Grille Guard, Black	
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8) Winch Carrier (M12, M8274-50)	
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	26370
Multi-Mount Winch Frame (PowerPlant HP)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver ^K	28070

'87-91 F-SERIES PICKUP 1/2, 3/4, 1 TON; BRONCO

Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8) V	263/0
Multi-Mount Winch Frame (PowerPlant HP)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver	(6)

'80-86 F-SERIES PICKUP 1/2, 3/4, 1 TON; BRONCO

Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8) V	263/0
Multi-Mount Winch Frame (PowerPlant HP)V	75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver	(6)

'98-03 RANGER 4WD

Trans4mer Grille Guard, Black(25)	37133
Light Bar, Black ^(*)	29169
Brush Guards, Black (Non-Wrap Around)	
Winch Carrier (VR10, XD9i, XD9, M8, VR8, M6),	29165

4WD HUBS	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Se Std	rvice Kit Prem
Bronco II, Ranger	'83–89	E, D	23	29070		27988	39128	
Explorer								
Ranger								
Bronco								
1/2 Ton Pickup	'59–96	B, G, H	19	9790	20990	32720	11967	20825
3/4 Ton Pickup	'59–75		19	9790	20990		11967	20825
3/4 Ton Pickup, Light Duty	'77½–97	H	19	9790	20990	32720	11967	20825
3/4 Ton Pickup, Heavy Duty	'63–77	G	19		9072			7302
3/4 Ton Pickup, Crew Cab only								
3/4 Ton Pickup, Heavy Duty	'78–97	H	30	11690	38826	32721	11714	11714
1 Ton Pickup	'78–97	Н	30	11690	38826	32721	11714	11714
Super Duty (F-250/350; Excursion)	'99–04	K	30	11690	38826		11714	11714
Super Duty (F-250/350/450/550)	'05–15	K	35	95060				95080
Super Duty (F-250/350/450/550)	'05–15	K	35	95070				95080

4WD HUBS FOOTNOTES:

- B Will not fit '87-early '88 model vehicles, flange mount. (Dealer item only. See Ford parts & service)
- D Very early '90 vehicles with 23 tooth axle spline require 1989 model hubs
- E When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83-89 vehicles; Conversion Kit #32720 for '90-97
- G Vehicles with fulltime 4WD will require a transfer case conversion kit
- H When replacing automatic 3 hole cap screw hubs with manual hubs, you must purchase corresponding spindle nut conversion kit per application chart
- K Will not fit dual wheel application



LIGHT BAR

H2 Hummer. Bolts to factory grille guard. Will accommodate up to four Warn SDB160 lights..... .. 68499

INTERNATIONAL HARVESTER

4WD HUBS	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem		vice Kit Prem
Scout	'61–70		10		29062			7300
Scout II, Terra, Travelall	'71–80		27		9062			7300
1/2 Ton Pickup, Travelall	'68–75		19	9790	20990		11967	20825
1/2 Ton, 3/4 Ton Pickup	'56–72		19		9072			7302

ISUZU

		Cautionary	Spline	Standard	Premium	Spindle Nut Kit	Hub Sei	rvice Kit
4WD HUBS	Year	Footnotes	Count	Manual PN	Manual PN	Std/Prem	Std	Prem
Trooper II	'87–99		17		61385			61693
Rodeo	'91–99		17		61385			61693



126



FOOTNOTES:

MOUNTING SYSTEMS

bumper and factory optional Jeep tube

to Mopar accessory tube bumper (10) Not compatible with M8274-50 winch plate 21395

(O) Will fit standard

(8) Hard Winch Cover not compatible with Grille Guard (9) Will not mount

(11) Requires winch plate 37170 (12) Requires winch plate

(13) Requires Rock

bumper 61856 (14) Requires winch plate (15) Not compatible with M8274-50 winch

(16) For '12 models only (V) 20'/6m Power Lead (PN 32963) or 24'/8m

Power Lead (PN 32966) required for winching from rear

ROCK CRAWLER

(30) Some vehicles may require additional

spacers to fit bumper Contact Warn

Customer Service

FOOTNOTES:

JEEP BODY ARMOR FOOTNOTE:

A Excludes Rubicon

model

129

4WD HUBS	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Se Std	rvice Kit Prem
Pickup	'94–97	E	27	29071		32720	39128	
Navajo	'90–94	E	27	29071		32720	39128	

ŧνν	D HUBS
FO	OTNOTES:
Ε	When replacing
	factory automatic

MAZDA

E	When replacing
	factory automatic
	hubs with manual
	hubs, you must also
	purchase Spindle
	Nut Conversion Kit
	#27988 for '83-89
	vehicles; Conversion
	Kit #32720 for '90-97

MOUNTING SYSTEMS/ FRONT BUMPERS

'07–14 JEEP WRANGLER JK (INCLUDES RUBICON,UNLIMITED, UNLIMITED RUBICON, 2 DOOR/4 DOOR; 2WD/4WD)

Rock Crawler Front Bumper	
(Mounts PowerPlant, Endurance 12.0, VR12, VR10, ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	39430
Rock Crawler Stubby Front Bumper	
Bumper with grille guard tube	
(includes mounting plate to mount PowerPlant, Endurance 12.0, VR12, ZEON,	
VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8. Fits with factory lights)	37600
Rock Crawler Stubby Front Bumper	
Bumper without grille guard tube	

(includes mounting plate to mount PowerPlant, Endurance 12.0, VR12, ZEON, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8. Fits with factory lights)	
(order mounting plate below to mount M8274-50)(14)	

(includes mounting plate to mount PowerPlant, Endurance 12.0, VR12, ZEON,
VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8. Fits with factory lights)87750
Elite Series Front Bumper
Bumper without grille guard tube
(includes mounting plate to mount PowerPlant, Endurance 12.0, VR12, ZEON,

VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8. Fits with factory lights).....

Mounting Plate Kit for Rock Crawler front bumper (M8274-50)	87675
Mounting Plate Kit for Rock Crawler Stubby front bumper without tube (M8274-50)	87675
Mounting Plate Kit for factory bumper	
(PowerPlant Endurance 12.0 VR12 VR10 7F0N	

Grille Guard Tube (requires 89430 WARN Rock Crawler front bumper; not compatible with 87675, 74247, 74249 winch plates)	.89440	'07–14 J UNLIMI
Blocker Beam Skid Plate		Elite Ser separate
(requires 89430 WARN Rock Crawler front humper)	74570	T. O

..88140

..61853

..61855

UNLIMITED RUBICON, 2 DOOR/4 DOOR; 2WD/4WD)	
Mounting Plate Kit for factory front bumper	
(PowerPlant, Endurance 12.0, VR12, VR10, ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	74247
Mounting Plate Kit for factory front bumper (M8274-50)	

07-11 JEEP WRANGLER JK (INCLUDES RUBICON, UNLIMITED,

		,	
'97_06 WRANG	I FR T		

Rock Crawler Front Bumper

9.5cti, 9.5xp, XD9i, XD9, M8, VR8)....

Rock Crawler Stubby Front Bumper	
Bumper without grille guard tubes	
(includes mounting plate to mount PowerPlant, Endurance 12.0, VR12, ZEON,	
VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8) ⁽¹⁵⁾	87700

Mounting Plate Kit for factory bumper or WARN Rock Crawler E	Bumper
(PowerPlant, Endurance 12.0, VR12, VR10, ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)(O)	37170
(M9274 50)(9)	38671

Bumper only (order mounting plate below to mount winch) ..

For WARN Rock Crawler Bumper(8),(11)

(PowerPlant, Endurance 12.0, VR12, VR10, ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)(O)	37170
(M8274-50) ⁽⁹⁾	38671
Grille Guard Tube	
For factory front bumper(8),(11)	37171

Mounting Plate Kit for factory bumper or WARN Rock Crawler (PowerPlant, Endurance 12.0, VR12, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8) (M8274-50) Grille Guard Tube For WARN Rock Crawler Bumper(10), (13)	21390 21395
9.5cti, 9.5xp, XD9, XD9, M8, VR8)	21395
(M8274-50)Grille Guard Tube	21395
Grille Guard Tube	
For WARN Rock Crawler Bumper ⁽¹⁰⁾ , ⁽¹³⁾	
	61858
76-86 CJ, SCRAMBLER	
70-00 03, SORAMBLER	
Rock Crawler Front Bumper	
Bumper only (order mounting plate below to mount winch)	61859
Mounting Plate Kit for factory bumper or WARN Rock Crawler (PowerPlant, Endurance 12.0, VR12, VR10, ZEON,	bumpe
9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	13910
(M8274-50)	
Grille Guard Tube	
For WARN Rock Crawler Bumper ⁽¹²⁾	61861
99–02 GRAND CHEROKEE	

ROCK CRAWLER REAR BUMPERS

JEEP WRANGLER JK (INCLUDES RUBICON,UNLIMITED, ITED RUBICON, 2 DOOR/4 DOOR; 2WD/4WD)

Elite Series Rear Bumper—designed to accept tire carrier (solo	i
separately)	.89525
Tire Carrier (for use with PN 89525)	
Rear Bumper—designed to accept tire carrier (sold separately)	74300
Tire Carrier (for use with PN 74300)	74299

'97-06 TJ WRANGLER (INCLUDES RUBICON AND UNLIMITED)

Rear Bumper—will not accept tire carrier	61854
Rear Bumper-designed to accept tire carrier (sold separately)	65508
Tire carrier (for use with PN 65508)	64337

'87-96 YJ WRANGLER

Multi-Mount Winch Frame (M6000)(V)...

Rear Bumper—will not accept tire carrier	61857
Rear Bumper—designed to accept tire carrier (sold separately)	65509
Tire carrier (for use with PN 65509)	64337

'76-86 CJ7, CJ8

Rear Bumper—will not accept tire carrier	61860
Rear Bumper—designed to accept tire carrier (sold separately)(30)	62947
Tire carrier (for use with PN 62947)	

JEEP BODY ARMOR

4WD HUBS

Sportage, Retona.

Rock Sliders '07–12 JK - 2 Door 74580 Rock Sliders '07–12 JK - 4 Door 74575 Rock Sliders '04–06 TJ Unlimited 69875 Rock Sliders '03–06 TJ 71500 Rock Sliders '97–02 TJ 63002 Rock Sliders '87–96 YJ 63003 Rock Sliders '76–86 CJ7 63004 Rock Sliders '84–01 XJ 67930 Oil Pan Skid Plate '97–03 TJ (4-cylinder) 65152 Oil Pan Skid Plate '97–06 TJ 65020 Fuel Tank Skid Plate '97–06 TJ 67820 Fuel Tank Skid Plate '97–06 TJ 64250 Steering Box Skid Plate '97–06 TJ 64250 Steering Box Skid Plate '87–96 YJ 64650 Transfer Case Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 60 65459		Year / Model	PN
Rock Sliders '04–06 TJ Unlimited 69875 Rock Sliders '03–06 TJ 71500 Rock Sliders '97–02 TJ 63002 Rock Sliders '87–96 YJ 63003 Rock Sliders '76–86 CJ7 63004 Rock Sliders '84–01 XJ 67930 Oil Pan Skid Plate '97–03 TJ (4-cylinder) 65152 Oil Pan Skid Plate '97–06 TJ 67820 Fuel Tank Skid Plate '97–06 TJ 67820 Fuel Tank Skid Plate '87–96 YJ 66550 Steering Box Skid Plate '97–06 TJ 64250 Steering Box Skid Plate '87–96 YJ 64650 Transfer Case Skid Plate '84–01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447	Rock Sliders	'07–12 JK - 2 Door	74580
Rock Sliders '03-06 TJ. 71500 Rock Sliders '97-02 TJ. 63002 Rock Sliders '87-96 YJ. 63003 Rock Sliders '76-86 CJ7 63004 Rock Sliders '84-01 XJ. 67930 Oil Pan Skid Plate '97-03 TJ (4-cylinder) 65152 Oil Pan Skid Plate '97-03 TJ (6-cylinder) 65020 Fuel Tank Skid Plate '97-06 TJ 67820 Fuel Tank Skid Plate '87-96 YJ 66550 Steering Box Skid Plate '97-06 TJ 64250 Steering Box Skid Plate '87-96 YJ 64650 Transfer Case Skid Plate '84-01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447	Rock Sliders	'07–12 JK - 4 Door	74575
Rock Sliders '97—02 TJ 63002 Rock Sliders '87—96 YJ 63003 Rock Sliders '76—86 CJ7 63004 Rock Sliders '84—01 XJ 67930 Oil Pan Skid Plate '97—03 TJ (4-cylinder) 65152 Oil Pan Skid Plate '97—06 TJ 65020 Fuel Tank Skid Plate '97—06 TJ 67820 Fuel Tank Skid Plate '97—06 TJ 64250 Steering Box Skid Plate '97—06 TJ 64250 Steering Box Skid Plate '87—96 YJ 64650 Transfer Case Skid Plate '84—01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447	Rock Sliders	'04–06 TJ Unlimited	69875
Rock Sliders '87-96 YJ 63003 Rock Sliders '76-86 CJ7 63004 Rock Sliders '84-01 XJ 67930 Oil Pan Skid Plate A '97-03 TJ (4-cylinder) 65152 Oil Pan Skid Plate A '97-06 TJ 65020 Fuel Tank Skid Plate '97-06 TJ 67820 Fuel Tank Skid Plate '87-96 YJ 66550 Steering Box Skid Plate '97-06 TJ 64250 Steering Box Skid Plate '87-96 YJ 64650 Transfer Case Skid Plate '84-01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447	Rock Sliders	'03–06 TJ	71500
Rock Sliders '76–86 CJ7 63004 Rock Sliders '84–01 XJ 67930 Oil Pan Skid Plate '97–03 TJ (4-cylinder) 65152 Oil Pan Skid Plate '97–03 TJ (6-cylinder) 65020 Fuel Tank Skid Plate '97–06 TJ 67820 Fuel Tank Skid Plate '87–96 YJ 66550 Steering Box Skid Plate '97–06 TJ 64250 Steering Box Skid Plate '87–96 YJ 64650 Transfer Case Skid Plate '84–01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447	Rock Sliders	'97–02 TJ	63002
Rock Sliders '84—01 XJ 67930 Oil Pan Skid Plate A '97—03 TJ (4-cylinder) 65152 Oil Pan Skid Plate A '97—03 TJ (6-cylinder) 65020 Fuel Tank Skid Plate '97—06 TJ 67820 Fuel Tank Skid Plate '87—96 YJ 66550 Steering Box Skid Plate '97—06 TJ 64250 Steering Box Skid Plate '87—96 YJ 64650 Transfer Case Skid Plate B '84—01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447	Rock Sliders	'87–96 YJ	63003
Oil Pan Skid Plate A '97-03 TJ (4-cylinder) .65152 Oil Pan Skid Plate '97-03 TJ (6-cylinder) .65020 Fuel Tank Skid Plate '97-06 TJ .67820 Fuel Tank Skid Plate '87-96 YJ .66550 Steering Box Skid Plate '97-06 TJ .64250 Steering Box Skid Plate '87-96 YJ .64650 Transfer Case Skid Plate '84-01 XJ .68930 Year / Model PN Differential Skid Plate (Black) .Dana 30 .65443 Differential Skid Plate (Black) .Dana 35 .65445 Differential Skid Plate (Black) .Dana 44 .65447	Rock Sliders	'76–86 CJ7	63004
Oil Pan Skid Plate "97–03 TJ (6-cylinder) 65020 Fuel Tank Skid Plate "97–06 TJ 67820 Fuel Tank Skid Plate "87–96 YJ 66550 Steering Box Skid Plate "97–06 TJ 64250 Steering Box Skid Plate "87–96 YJ 64650 Transfer Case Skid Plate B "84–01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447			
Fuel Tank Skid Plate '97–06 TJ 67820 Fuel Tank Skid Plate '87–96 YJ 66550 Steering Box Skid Plate '97–06 TJ 64250 Steering Box Skid Plate '87–96 YJ 64650 Transfer Case Skid Plate B '84–01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447	Oil Pan Skid Plate A	'97—03 TJ (4-cylinder)	65152
Fuel Tank Skid Plate '87–96 YJ .66550 Steering Box Skid Plate '97–06 TJ .64250 Steering Box Skid Plate '87–96 YJ .64650 Transfer Case Skid Plate B '84–01 XJ .68930 Year / Model PN Differential Skid Plate (Black) .Dana 30 .65443 Differential Skid Plate (Black) .Dana 35 .65445 Differential Skid Plate (Black) .Dana 44 .65447	Oil Pan Skid Plate A	'97—03 TJ (6-cylinder)	65020
Steering Box Skid Plate '97–06 TJ .64250 Steering Box Skid Plate '87–96 YJ .64650 Transfer Case Skid Plate B '84–01 XJ .68930 Year / Model PN Differential Skid Plate (Black)	Fuel Tank Skid Plate	'97–06 TJ	67820
Steering Box Skid Plate '87–96 YJ 64650 Transfer Case Skid Plate B '84–01 XJ 68930 Year / Model PN Differential Skid Plate (Black) Dana 30 65443 Differential Skid Plate (Black) Dana 35 65445 Differential Skid Plate (Black) Dana 44 65447	Fuel Tank Skid Plate	'87–96 YJ	66550
Transfer Case Skid Plate B	Steering Box Skid Plate	'97–06 TJ	64250
Year / Model PN Differential Skid Plate (Black)Dana 30			
Differential Skid Plate (Black)Dana 3065443 Differential Skid Plate (Black)Dana 3565445 Differential Skid Plate (Black)Dana 4465447	Transfer Case Skid Plate B	'84–01 XJ	68930
Differential Skid Plate (Black)Dana 35		Year / Model	PN
Differential Skid Plate (Black)Dana 44	Differential Skid Plate (Black)	Dana 30	65443
	Differential Skid Plate (Black) .	Dana 35	65445
Differential Skid Plate (Black)Dana 60	Differential Skid Plate (Black) .	Dana 44	65447
	Differential Skid Plate (Black) .	Dana 60	65459
Differential Skid Plate (Black)Ford 8.865637	Differential Skid Plate (Black) .	Ford 8.8	65637

		Cautionary	Spline	Standard	Premium	Spindle Nut Kit		rvice Kit
4WD HUBS	Year	Footnotes	Count	Manual PN	Manual PN	Std/Prem	Std	Prem
CJ, Universal, M38A1, Willys	'71 & Prior	A	10		29062			7300
CJ, Universal (6 bolt)	'72–80	G	27		9062			7300
CJ, Universal Scrambler (5 bolt)	'81–86	F	27	28751				
Jeepster C101 Commando	'66–71		10		29062			7300
Jeepster C104	'72–73		27		9062			7300
Gladiator, Wagoneer, Pickup	'73 & Prior		10		29062			7300
Full size Wagoneer, Cherokee,								
J-10 Pickup, Commander	'74–91	G	19	9790	20990		11967	20825
J-20 Pickup (heavy axle)	'72–76		19		9072			7302
J-20 Pickup								
Jeep Station Wagon, Pickup	'65 & Prior		10		29062			7300

Spline Count

Standard

Manual PN

..60247

Premium

Cautionary Footnotes

Year

.'95-02

JEEP HUBS FOOTNOTES:

- A Very early vehicles may require that the threaded axle end be cut off
- F Will not fit vehicles with factory optional chrome wheels
- G Vehicles with fulltime 4WD will require a transfer case conversion kit

Spindle Nut Kit Std/Prem **Hub Service Kit** Manual PN Std Prem



128

130

ROAD

0 FF

131

4WD HUBS FOOTNOTES: I Hub Set includes Stud Kit (PN 38003)

4WD HUBS	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Ser Std	vice Kit Prem
Pickup, Pathfinder	'86½–89	I	27		28739			29061
Pickup, 4 cylinder	'90–93	I	27		28739			29061
Pickup (incl. Frontier), 4 cyl	'94–01	I	28		29091			29061
Pickup (incl. Frontier), Pathfinder, 6 cyl	'90–01	I	28		29091			29061
Xterra	'00	I	28		29091			29061

SUZUKI

4WD HUBS FOOTNOTES:

I Not for front axle disconnect systems

4WD HUBS	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Serv Std	rice Kit Prem
Samurai, Sierra	'82–01	J	26		34581			7309
Sidekick, X-90, Vitara, Escudo	'89–01	J	26	39198	34581			7309

TOYOTA

MOUNTING SYSTEMS FOOTNOTES:

(G) For Tacoma, 29397 must be revision #DØ (or later)

(V) 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear

(31) Must be revision #BØ for Double Cab (11) Must be revision #BØ

MOUNTING SYSTEMS AND BUMPERS

'10-11 FJ CRUISER

Front Off-Road Winch Bumper 85740 (accepts PowerPlant, Endurance 12.0, VR12, VR10, ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8) 73961 Rear Off-Road Bumper. '06-09 FJ CRUISER

Front Off-Road Winch Bumper. ..73040 (accepts PowerPlant, Endurance 12.0, VR12, VR10, ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)

Rear Off-Road Bumper. 73961

'07-13 TUNDRA 2WD & 4WD Trans4mer Grille Guard, Black 76380 Angled Light Bar, Black.. .73745 Brush Guards, Black (Two-Bar Wrap Around) . .76378

Receiver, Black only (use with Trans4mer only) 29397 Winch Carrier (PowerPlant, Endurance 12.0, VR12, ZEON, .29394 VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8) 2014 TUNDRA 2WD & 4WD

.94694 Trans4mer Grille Guard, Black .73745 Angled Light Bar, Black Brush Guards, Black (Two-Bar Wrap Around) ..76378 '03-06 TUNDRA 2WD & 4WD

.68505 Trans4mer Grille Guard, Black(31). Angled Light Bar, Black.. ..73745 Receiver, Black only (use with Trans4mer only) 29397 Winch Carrier (PowerPlant, Endurance 12.0, VR12, ZEON, .29394 VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8).

'00-02 TUNDRA 2WD & 4WD Trans4mer Grille Guard, Black 60097 Angled Light Bar, Black.. .73745

Receiver, Black only (use with Trans4mer only) . 29397 Winch Carrier (PowerPlant, Endurance 12.0, VR12, ZEON, 29394 VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)...

'12 TACOMA 4WD PICKUP

Trans4mer Grille Guard, Black	71250
Angled Light Bar, Black	73745
Brush Guards, Black (Two-Bar Wrap Around)	89734
Receiver, Black only (use with Trans4mer only) ^G	29397
Winch Carrier (PowerPlant, Endurance 12.0, VR12, ZEON, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	

'05-11 TACOMA 4WD PICKUP

.71250 Trans4mer Grille Guard, Black, Angled Light Bar, Black... .73745 Brush Guards, Black (Two-Bar Wrap Around) ..71754 Receiver, Black only (use with Trans4mer only) G... .. 29397 Winch Carrier (PowerPlant, Endurance 12.0, VR12, ZEON, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)..... .29394

'01-04 TACOMA 4WD PICKUP

Trans4mer Grille Guard, Black. .63065 Angled Light Bar, Black.. .73745 . 63062 Brush Guards, Black (Two-Bar Wrap Around) . Receiver, Black only (use with Trans4mer only) G... . 29397 Winch Carrier (PowerPlant, Endurance 12.0, VR12, ZEON, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8). .29394

'01-04 TACOMA 4WD PICKUP (CONTINUED)

Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V .26370 Multi-Mount Winch Frame (for PowerPlant)V .75330 Multi-Mount Winch Frame (ZEON 8, ZEON 10). .89990 Front Receiver. ..63058

'98-00 TACOMA 4WD PICKUP, '98-00 PRERUNNER

Irans4mer Grille Guard, Black	3/1/2
Angled Light Bar, Black	73745
Receiver, Black only (use with Trans4mer only) ^G	29397
Winch Carrier (PowerPlant, Endurance 12.0, VR12, ZEON, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	

Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8)V	75330 89990
'95–97 TACOMA 4WD PICKUP	
Trans4mer Grille Guard, Black	32522
Angled Light Bar, Black	73745
Receiver, Black only (use with Trans4mer only) ^G	29397
Winch Carrier (PowerPlant HP & HD, Endurance 12.0, VR12, ZEON.	
VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8, M6)	
SST Stainless Steel Carrier Cover (for 29394 carrier)	63130
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8, M6) $^{ m V}$	26370
Multi-Mount Winch Frame (for PowerPlant HP only)V	
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	89990
Front Receiver	
'93–98 T-100 4WD PICKUP	
Trans4mer Grille Guard, Black	29400
Angled Light Bar, Black	73745
Receiver, Black only (use with Trans4mer only)	29397
Winch Carrier (PowerPlant, Endurance 12.0, VR12, ZEON, VR10, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	

92-95 4WD PICKUP, HILUX (EXCLUDES TACOM	A
Rock Crawler Front Bumper	

Rock Crawler Front Bumper (9.5cti, 9.5xp, XD9i, XD9, M8, VR8)	6845
Grille Guard Tube (for bumper PN 68450)	6845
Rock Crawler Rear Bumper	6849
Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8) V	2637
Multi-Mount Winch Frame (for PowerPlant)	7533
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	8999
Front Receiver	2587

Rock Crawler Front Bumner

(9.5cti, 9.5xp, XD9i, XD9, M8, VR8)					
Grille Guard Tube (for bumper PN 68450)					
ock Crawler Rear Bumper					

Multi-Mount Winch Frame (9.5xp, XD9i, XD9, M8, VR8) V	.26370
Multi-Mount Winch Frame (for PowerPlant) $^{ m V}$.75330
Multi-Mount Winch Frame (ZEON 8, ZEON 10)	.89990
Frame Front Receiver	25873

Spindle Nut Kit **Hub Service Kit 4WD HUBS** Year Footnotes Count Manual PN Manual PN Std/Prem Std Prem Pickup, Hilux, 4-Runner, with ADD... .7309 .'86-95 .28761 .29918. Landcruiser... .'63-75. ..28781 .. 7309 T100.. .'93-99. ..26 ..28761 . 29918.. ..7309 T100, W/ADD. .'93-99. . 7309 ..26 ..28761 29918.. Van, Previa. .'86-92. ..26 ..28761 29918.. . 7309 Tacoma (w/factory man.hubs). . '95-01. ..26 ..60459. . 7309 Hilux Int'l with Torsion bar susp.. . '98-01 .28761. 29918.. . 7309

MOUNTING SYSTEMS FOOTNOTES:

(G) For Tacoma, 29397 #DØ (or later)

(V) 20'/6m Power Lead (PN 32963) or 24'/8m Power Lead (PN 32966) required for winching from rear

4WD HUBS FOOTNOTES:

When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #29918 (except for ADD)





Warn Industries is constantly developing new applications. If you can't find your vehicle listed here, call WARN customer service for the latest applications.

CONTENTS:

Arctic Cat	133,139	Kubota	135
Can-Am/BRP	134, 139	Kymco	135
Honda	134, 139	Polaris	136-137, 140
John Deere	135	Suzuki	138, 141
Kawasaki	135, 139	Yamaha	138, 141



Winch and Plow Mounting Kits

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITS ^{AQ}	FRONT PLOW MOUNTING KITS ^{AR} ,AS	
250 2X4, 4X4	02-05				
250 2X4	06-13	Note ^{AC,U}			
300 2X4	02-03	62840			
300 2X4, 4X4	02-05	62840			
300 2X4	2010	Note ^{AC}			
350 4X4	08-12	NoteAC	85260		
366 4X4 Automatic	08-12	NoteAC	85260		
375 Automatic 2X4, 4X4	2002	62840	63294	84354	
400 4X4					
400i 2X4, 4X4	2002	62840	63294	. 84354	
400 2X4 (Automatic)					
				. 84354	
400 Automatic TBX 4X4	2004	62840	63294	84354	
400 Automatic LE 4X4					
400 Automatic TBX 4X4					
400 Automatic TRV 4X4					
400 Automatic TRV 4X4	07-09	Note AC	63294	84354	
400 H1 TRV 4X4					
400 Automatic VP 4X4		·······		. 84354	
400 4X4	2013	Note AC	85260		
425 4X4					
450 4X4					
500 4X4					
500 Automatic 4X4					
500i Automatic 4X4		······································			
500 4X4, Automatic (TBX) 4X4		62840	6329/	8/135/1	
500 (Automatic) (M4) (TBX) 4X4				. 84354	
500 Automatic TRV 4X4				84354	
				84354	
550 LTD 4X4, 550 S 4X4, 550 (Cruiser) TRV (GT) 4X4	2003 NQ_11	NotaAC	63201	9.125.1	
650 4X4					
650 TBX H1 LE TRV 4X4					
700 (EFI) (M4) (LE) (H1) (TRV) (Diesel) (SE) 4X4					
700 H1 TBX 4X4	2010	Noto AC	03234	04334	
700 H1 (Cruiser) TRV (GT) 4X4	10 11	Noto AC	£220A	0.025.0	
700 (TBX) LTD 4X4. 700 S 4X4. 700 Super Duty Diesel 4X4					
1000 H2 TRV 4X4					
1000 H2 TKV 4X4	2010	Note A A	03234	04304	
Bear Cat 454 4X4					
MudPro 650 H1 4X4					
MudPro 700 H1 EFI 4X4	2010	NULE A A	C220A		
Mud Pro 700 4X4					
MudPro 1000 H2 EFI 4X4					
Mud Pro 1000 4X4					
Super Duty Diesel 4X4	ZUIÜ	NoteAC	0000	0.425.4	
Thundercat 1000 H2 (LE) 4X4					
TRV 1000 Cruiser 4X4				84354	
Prowler 550 XT 4X4				00075	
Prowler 650 H1 XT 4X4		NoteAC		838/5	
Prowler 650 H1 XT 4X4	06-07	NoteAA		00075	
Prowler 700 (XT) (XTX) (LE) 4X4					
Prowler 1000 XTZ 4X4					
Wildcat 1000i	12-14	89050			

FOOTNOTES:

- U. Fits RT/XT 15 series winches only
- AA. Factory installed winch
- AC. Factory installed
 - AQ. Compatible with 78100 (ProVantage) and 62100 (Standard)
- AR. Compatible with
 appropriate 92100
 (ATV) or 79805 (Side
 X Side) plow bases
 - AS. Not compatible with 2.5ci or A2000 winches





FOOTNOTES:

AA. Factory installed winch

KUBOTA

FOOTNOTES:

AQ. Compatible with 78100 (ProVantage) and 62100 (Standard) plow bases AR. Compatible with

- appropriate 92100 (ATV) or 79805 (Side X Side) plow bases
- AS. Not compatible with 2.5ci or A2000 winches
- AU. Must use appropriate ATV blade and base/
- tube assembly GG. Compatible with Vantage 3000 &

ProVangae 4500

Winch and Plow Mounting Kits

N.	Fits RT/XT 25/30,
	PV25-35, V20-30
	series winches only
Q.	Compatible with
	78100 (ProVantage)
	and 62100 (Standard
	plow bases

- AR. Compatible with appropriate 92100 (ATV) or 79805 (Side X Side) plow bases
- AS. Not compatible with 2.5ci or A2000 winches
- F. FPM not compatible with OEM winch mount

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITS ^{AQ}	FRONT PLOW MOUNTING KITS ^{AR,AS}	
Maverick 1000 (X rs)	2013	92145	91255		
Outlander 330 (MAX) 2X4, 4X4	03-05	66288			
Outlander 400 2X4 4X4 (XT)	03-04	66288	67945		
Outlander 400 4X4 MAX			67945		
Outlander 400 XT 4X4, MAX XT	05-mid 06	NoteAA	67945		
Outlander 400 4X4 MAX	mid 06-late 06	66288	72504	79234	
Outlander 400 4X4, (MAX) (XT) 4X4	07-12	71881	72504	79234	
Outlander 500 4X4 MAX	07-08	71881	72504	79234	
Outlander 500 4X4 MAX XT (LTD)					
Outlander 650 XT 4X4, MAX XT 4X4	06-07	71881	72504	79234	
Outlander 650 4X4 (R) (MAX) (MR) (DPS) (LTD)	06-12	71881	72504	79234	
Outlander 650 MAX XT (XT-P) 4X4	08-12	NoteAA	72504	79234	
Outlander 800 4X4, MAX 4X4	06-08	71881	72504	79234	
Outlander 800 4X4 (R) (MAX) (MR) (DPS) (LTD)	06-11	71881	72504	79234	
Outlander 800 MAX XT (XT-P) 4X4	08-11	NoteAA	72504	79234	
Outlander 800 4X4 (R) (MAX) (XT) (X) (XT-P) (MR)	12-14		89613		
Outlander 1000 4X4 (R) (MAX) (XT) (X) (XT-P) (MR)	12-14		89613		
Renegade 800 4X4 (R) (MAX) (XT) (X) (XT-P) (MR)	12-14	89535	89613		
Renegade 1000 4X4 (R) (MAX) (XT) (X) (XT-P) (MR)	12-14	89535	89613		
Quest 500 4X4 (XL)	01-04	65563 <mark>AN</mark>			
Quest 650 4X4 (MAX) (XL)	01-04	65563 <mark>AN</mark>			
Traxter 2X4	01-03	65563 <mark>AN</mark>			
Traxter 4X4	99-04	65563 <mark>AN</mark>			
Traxter 500 4X4 Automatic (CVT) (XT)	2005	65563 <mark>AN</mark>			
Traxter 650 Automatic CVT 4X4	2005	65563 <mark>AN</mark>			
Traxter 650 4X4 Automatic CVT XT					
Traxter MAX 4X4	03-04	65563 <mark>AN</mark>			
Traxter MAX 500 Automatic 4X4	2005	65563 <mark>AN</mark>			
Traxter MAX 500 Automatic XT 4X4	2005	NoteAA			
Traxter MAX 650 Automatic CVT 4X4	2005	65563 <mark>AN</mark>			
Traxter MAX 650 Automatic CVT XT 4X4	2005	NoteAA			
Traxter (XL) (XT) 4X4	01-04	65563 <mark>AN</mark>			
Traxter XL 500 4X4		65563 <mark>AN</mark>			
Commander 800 (R) (XT)	11-15	85810		85690F	
Commander 1000 (X) (XT)	11-15	85810		85690F	

HONDA

134

FOOTNOTES: AN. Fits RT/XT 25/30, PV25-35, V20-30 series winches only

- AQ. Compatible with 78100 (ProVantage) and 62100 (Standard) plow bases
- AR. Compatible with appropriate 92100 (ATV) or 79805 (Side
- X Side) plow bases AS. Not compatible with 2.5ci or A2000
- winches G. Not compatible with Vantage 4000

Winch and Plow Mounting Kits

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITS ^{AQ}	FRONT PLOW MOUNTING KITS ^{AR} ,AS
Big Red (MUV700)	08-11	83405 ^G		80913
300 (TRX300FW) 4X4	93-00	37850		
Foreman (TRX400FW) 4X4	95-03	60174	37851	
Foreman TRX450 4X4 (S) (ES) (FM) (FE)	98-04	60174	37852	
Foreman TRX500 (TM) (FE) 2X4 4X4	05-06	70830	70583	
Foreman TRX500TM 2X4	07-11	84705	70583	
Foreman TRX500 (FM) (FPM) (ES) (FE) (FPE) 4X4	07-11	84705	70583	80554
Foreman TRX500 (FE) (FM) (FPE) (FPM) 4x4	12-13	87180	87686	87190
Foreman TRX500 (FE) (FM) (FPE) (FPM) 4x4	2014	92450	93901	93515
Pioneer 500	13-14	93720		
Pioneer 700	13-14	93924		
Rancher TRX350 (TM) (ES) (TE) 2X4				
Rancher TRX350 (FM) (ES) (FE) 4X4	00-06	68852	63290	
Rancher TRX420 (TM) (ES) (TE) 2X4	07-13	84704 <mark>AN</mark>	87686	
Rancher TRX420 (FM) (ES) (FE) (FPE) (FPM) 4X4	07-13	84704 <mark>AN</mark>	87686	80031
Rancher TRX420 (FM) (ES) (FE) (FPE) (FPM) 4X4	2014	92450 <mark>AN</mark>	93901	93515
Rancher AT TRX400 (FA) (FG) (FGA) (GPScape) 4X4	04-07	68852	63290	
Rancher AT (TRX420FA), AT EPS (TRX420FPA)	09-12	84704 <mark>AN</mark>	87686	80031
Rincon (TRX650FA) 4X4, (TRX680FA) 4X4				79673
Rincon GPScape TRX680 (FGA)(FA) 4X4	07-14	84706	65070	79673
Rubicon (TRX500FA) 4X4	00-04	84706		
Rubicon TRX500 (FA) (FG) 4x4			70583	
Rubicon GPScape TRX500FGA 4X4	07-09	84705	70583	80554
Rubicon TRX500 (FA) (FG) (FPA) 4x4	07-14	84705	70583	
Rubicon TRX500 (FA) (FG) (FPA) 4x4	2015	92450		93515

Winch and Plow Mounting Kits

		WINCH	CENTER PLOW	FRONT PLOW
APPLICATION	YEAR	MOUNTING KIT	MOUNTING KITS	MOUNTING KITS
Gator XUV550	13-14	92596		93533

Winch and Plow Mounting Kits

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITS ^{AQ}	FRONT PLOW MOUNTING KITS ^{AR} ,AS
Bayou 300 4X4	89-02	28880 ^M		
Brute Force 650 4X4	05-12	70825	62686	81922 ^{FF}
Brute Force 650 4X4i	05-13	70825 <mark>AI</mark>	70558AO	82530 ^{AV}
Brute Force 750 4X4i	05-07	70207	70558	82530 ^{AV}
Brute Force 750 4X4i	09-14	88697		
Brute Force 750 (EPS) 4X4i	08-14	70207	70558AO	80360
Prairie 300 2X4 4X4	99-02	39308		
Prairie 360 2X4, 4X4	02-11	63801	62686	80556
Prairie 400 4X4	99-02	39555		
Prairie 650 Twin 4X4	01-03		62686	
Prairie 700 4X4	04-06		62686	
Mule 600 2X4, 610 4X4	08-14	84155 <mark>AN</mark>		84090 ^{AU}
Mule 610 4X4	05-07	84155 ^{AN}		
Mule 610 (XC) 4X4	08-14	84155 <mark>AN</mark>		84090 ^{AU}
Mule 2500 4X4	00-02	60974		
Mule 3000 2X4	02-09	74186 ^{AJ,} AK		
Mule 3010 4X4	02-09	74186 <mark>AJ, AK</mark>		
Mule 4000 2X4	2010	80586		
Mule 4010 Diesel 4X4, Diesel Trans 4X4	09-13	80586		83503
Teryx 750 (FI) (LE) (Camo) (Sport) (SGE)				79925
Teryx 750 (FI) (LE) (Camo) (Sport) (SGE)	10-13	83870 ^{AX}		79925
Teryx4 750 (EPS) (LE) (Camo)	12-13	88449 ^H		88330 ^{GG}
Teryx4 750 (EPS)	2014	93414		88330 ^{GG}

KAWASAKI

FOOTNOTES:

- Not compatible with WARN bumper
- M. May not fit 3.0, 25 & 30 RT/XT, PV25-35, V2-3 series winches. Mount modification may be required
- AI. Must be revision A2 for "I" series model
- AJ. Fits 4000-4500 series winches only AK. Does not fit trans 4x4
- AN. Fits RT/XT 25/30, PV25-35, V20-30
- series winches only AQ. Compatible with 78100 (ProVantage) and 62100 (Standard) plow bases
- AR. Compatible with appropriate 92100 (ATV) or 79805 (Side X Side) plow bases
- AS. Not compatible with winches
- AU. Must use appropriate ATV blade and base/ tube assembly
- AX. When using in conjuction with Front Plow Mount, must use RT/XT 40, PV45, or V40 winch
- AV. Not compatible with body armor
- FF. Not compatible with OEM winch mount
- GG. Compatible with Vantage 3000 & ProVangae 4500

Winch and Plow Mounting Kits

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW FRONT PLOW MOUNTING KITS ^{AQ} MOUNTING KITS ^{AR,AS}
RTV500 4X4		82001 <mark>GG</mark> .	83650 ^{AU}
RTV 900 4X4	05-11	70555 <mark>GG</mark> .	
RTV 1100 4X4		79900 <mark>GG</mark> .	
RTV 900 4X4	12-14	91480	





FOOTNOTES:

T. Factory mount fits RT/ XT 25/30, PV 25-35 series winches only AN. Fits RT/XT 25/30,

series winches only

AQ. Compatible with 78100 (ProVantage) and 62100 (Standard) plow bases

AR. Compatible with appropriate 92100 (ATV) or 79805 (Side X Side) plow bases

AS. Not compatible with 2.5ci or A2000 winches

O. Front Plow Mount will also mount a winch

Winch and Plow Mounting Kits

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITSAQ	FRONT PLOW MOUNTING KITS ^{AR} ,AS
MXU 375 IRS 4X4	09-10		84820	84804AN, O
MXU 250, 300, 350 4X4	05-06			
MXU 375i. 450i 4X4	11-12			88085AN, O
MXU 500 4X4	10-12	Note ^T	86680	86142AN, O
UXV500	2009	Note ^T		
UXV500	10-12	Note ^T		86386 ^{AN, O}

POLARIS

FOOTNOTES: K. Not compatible with 3.0, 25/30 RT/XT, PV25-35, V2-3 series

winches S. Combination Winch Mount and Bumper

AA. Factory installed

AB. Rear Mount

PRODUCTS

136

AL. Kit must be revision B2 for mid-05 and

AN. Fits RT/XT 25/30, PV25-35, V20-30 series winches only

AQ. Compatible with 78100 (ProVantage) and 62100 (Standard) plow bases

AR. Compatible with appropriate 92100 (ATV) or 79805 (Side X Side) plow bases

AS. Not compatible with 2.5ci or A2000 winches

AU. Must use appropriate ATV blade and base/ tube assembly AY. Will not work with

"Demand Drive" front differential

Winch and Plow Mounting Kits

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITS ^{AQ}	FRONT PLOW MOUNTING KITS ^{AR,AS}
ATP 330 4X4	04-05	34901		
ATP 500 H.O. 4X4	04-05	34901		
Big Boss 400L 6X6	93-99			
Diesel 4X4	98-02	34901		
Hawkeye 300 4X4	07-08	85104		
Magnum 325 4X4	00-02	34901	39609	
Magnum 330 4X4		34901		
Magnum 425 4X4 6X6				
Magnum 500 4X4				
Magnum 500 RMK 2X4		······		
PTV 4X4, 6X6				
Ranger 400 Midsize (HO) (Crew)				
Ranger 500 4X4				81580
Ranger 500 (Crew) 4X4		80371		79700
Ranger 500 Midsize (HO) (Crew)	11-14			
Ranger 6X6		38914		01700
Ranger 6X6				81580
Ranger 700 6X6				
Ranger 700 4X4	05-0/			81580
Ranger 700 (HP) 4X4				81580
Ranger 700 Crew 4X4				70700
Ranger 700 (HD) (HP) 4X4				79700
Ranger 700 6X6				81580
Ranger 800 (XP) (EPS) (Browning) (Crew) (HD) 4X4		80371		79700 ^{AP}
Ranger 800 6X6				
Ranger (Diesel) (HD) (EPS) 4X4Ranger RZR 570				OOLAC
Ranger R2R 570Ranger 800 RZR 4X4				
Ranger 800 RZR-S 4X4				
Ranger 800 RZR-S 4X4				
Ranger RZR 4 800 (EPS) (LE) (S) 4X4				00001
Ranger RZR 800 (EPS) (LE) (S) 4X4				
Ranger RZR 900 (EPS) (LE) (S) 4X4		87987AN		
Ranger RZR 1000 (XP)				
Ranger RZR 1000 (EPS)		92332		
Ranger RZR 4 1000 (EPS)				
Scrambler 400 2X4				
Scrambler 400 4X4				
Scrambler 500 2X4				
Scrambler 500 4X4	1. 11	60891 ^K ,AB		
Scrambler XP 850 (HO)				
Sportsman 300 4x4		85104		
Sportsman 300 4X4 (HO)		85104	79018	
Sportsman 335 4X4			37843 ^{AL}	
Sportsman 400 4X4				

Winch and Plow Mounting Kits (continued)

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITS ^{AQ}	FRONT PLOW MOUNTING KITS ^{AR} ,AS
Sportsman 400 4X4	04-1/2-07	73680	37843 ^{AL}	
Sportsman 400 4X4 (HO)				
Sportsman 400 4X4				
Sportsman 450 4X4				
Sportsman 500 4X4			37843AL	
Sportsman 500 Remington 4X4	2000		37843AL	
Sportsman 500 DUSE 4X4, RSE 4X4	01-02		37843AL	
Sportsman 500 4X4				
Sportsman 500 4X4	04-1/2-07	73680		
Sportsman 500 X2 4X4				
Sportsman 500 (HO) 4X4				83110 ^{AY}
Sportsman 500 Touring 4X4	09-10	73680	78395	83110AY
Sportsman 500 4X4				87758
Sportsman 550 (Touring) (EPS) (XP) 4X4				
Sportsman 550 X2 4X4	10-14	83408AS		
Sportsman 550 4X4, EPS 4X4	10-14	83408AS	80260	
Sportsman 570 4X4			94644	
Sportsman 600 Twin 4X4				31200
Sportsman 600 Twin 4X4		68573 <mark>S</mark>		
Sportsman 600 Twin 4X4				
Sportsman 700 Twin 4X4			63936	
Sportsman 700 Twin 4X4				
Sportsman 700 Twin 4X4				
Sportsman 700 Twin 4X4	04-172-00 07-08	73680		
Sportsman 700 X2 4X4				
Sportsman 800 4X4				
Sportsman 800 4X4				
Sportsman 800 4X4				
Sportsman 800 X2 4X4	2000 N7_N8	73680		7 3000
Sportsman 800 X2 4X4				
Sportsman 800 4X4				79608.
Sportsman 800 Touring 4X4	03-10 N&_NQ	73680		
Sportsman 800 Big Boss 6X6	2000	72600	/ 00 J J	70609
Sportsman 800 Big Boss 6X6	2005	7 3000		70609
Sportsman 800 (H.O.) (EFI) 4X4				7,3000
Sportsman 800 Big Boss 6X6	11-12 11 19	07714 Q771/I	07333 97255	
Sportsman 850 XP 4X4	11-12 00 12	07714 Q240QAS	07333 90360	
Sportsman 850 XP EPS 4X4	03-12 00 12	93400 92409AS	90200	Q0545
Sportsman 850 Touring EPS 4X4	10 12	03400°°°	00200	Q0545
Sportsman 6X6				
Sportsman MV 4X4				
Sportsman MV7 4X4				
•				
Production of the Control of the Con				
Xpedition 425 4X4 Xplorer 300, 400 4X4				
Xplorer 300 4X4 Xpress 400 / Xplorer 500 4X4				
Xplorer 400 4X4	50-3/	345UI		
APIUIEI 400 4A4	JJ-UZ	10647		

FOOTNOTES:

- AN. Fits RT/XT 25/30, PV25-35, V20-30 series winches only
- AP. Must be revision A1 for 2012 application
- AQ. Compatible with 78100 (ProVantage) and 62100 (Standard) plow bases
- AR. Compatible with appropriate 92100 (ATV) or 79805 (Side X Side) plow bases
- AS. Not compatible with 2.5ci or A2000 winches
- AU. Must use appropriate ATV blade and base/ tube assembly AY. Will not work with
- "Demand Drive" front differential PP. Will not work fit SP Edition







138

POWERSPORTS

L. This kit requires using a WARN ProVantage plow lift to raise plow

- M. May not fit 3.0, 25 & 30 RT/XT, PV25-35, V2-3 series winches. Mount modification may be required
- T. Factory mount fits RT/XT 25/30, PV 25-35 series winches
- AQ. Compatible with 78100 (ProVantage) and 62100 (Standard) plow bases
- AR. Compatible with appropriate 92100 (ATV) or 79805 (Side X Side) plow bases
- AS. Not compatible with 2.5ci or A2000 winches

.....68573<mark>\$</mark>37843<mark>AL</mark>... Sportsman 400 4X4.... ... 04-04-1/2

Winch and Plow Mounting Kits

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITS ^{AQ}	FRONT PLOW MOUNTING KITS ^{AR} ,AS
Eiger 400 (LT-A400) (LT-F400) 2X4	02-04	63796	63840	
Eiger 400 (LT-A400F) (LT-F400F) 4X4	02-06	63796	63840	
King Quad 300 (LT-F300F) 4X4	93-03	37842 ^L		
King Quad 400 (AS) (FS) (I) (Camo) 4X4	08-14	83130	63840	80566
King Quad 450 (Axi) (PS) 4X4	07-12	70326	70737	80558
King Quad 500 AXi (PS) (Camo) 4X4				
King Quad 700 4X4	05-07	70326	70737	80558
King Quad 750 (Axi) (PS) (Camo) 4X4	08-14	70326	70737	80558
Quad Master 500 (LT-A500F) 4X4	1999	37812		
Quad Master 500 (LT-A500F) 4X4				
Quad Runner 250 (LT-F250) 2X4, (LT-F250F) 4X4	92-98	30476 <mark>M</mark>		
Quad Racer R450 (LT-R450) 2X4	07-08	70326		
Quad Runner 500 (LT-F500F) 4X4	98-03	37812		
Twin Peaks 700 4X4				
Vinson 500 (LT-A500F) 4X4	02-06	63811	65400	
Vinson 500 (LT-F500F) 4X4	03-05	63811	65400	
QUV 4X4	2005	Note $^{\mathbf{T}}$		

YAMAHA

FOOTNOTES:

- M. May not fit 3.0, 25 & 30 RT/XT, PV25-35, V2-3 series winches. Mount modification may be required
- Y. Not compatible with Manual Plow Lift
- S. Combination Winch Mount and Bumper AN. Fits RT/XT 25/30,
- PV25-35, V20-30 series winches only AJ. Fits 4000-4500 series
- and RT/XT 40 winches only AN. Fits RT/XT 25/30, PV25-35, V20-30 series winches only
- AQ. Compatible with and 62100 (Standard) plow bases
- AR. Compatible with appropriate 92100 (ATV) or 79805 (Side X Side) plow bases
- AS. Not compatible with 2.5ci or A2000

Winch and Plow Mounting Kits

APPLICATION	YEAR	WINCH MOUNTING KIT	CENTER PLOW MOUNTING KITS ^{AQ}	FRONT PLOW MOUNTING KITS ^{AR,AS}	
Beartracker 2X4	98-04	39439			
Big Bear 350 2X4, 4X4					
Big Bear 350 2X4 4X4					
Big Bear 400 2X4		60272			
Big Bear 400 4X4					
Big Bear 400 4X4					
Big Bear Professional 4X4					
Bruin 350 Automatic 2X4, 4X4	04-06	68366	64670		
Grizzly 300 4X4	2012	74496			
Grizzly 350 Auto (IRS) 4X4	07-11	76192 <mark>AN</mark>	64670	81656	
Grizzly 350 Auto 2X4					
Grizzly 350 4X4		91640			
Grizzly 400 Automatic 4X4		76192 <mark>AN</mark>	64670	80534	
Grizzly 450 Automatic 4X4			64670	80534	
Grizzly 450 (EPS) 4X4			64670	80534	
Grizzly 550 (EPS) 4X4		74496	73996		
Grizzly 550 4X4				79403	
Grizzly 600 4X4					
Grizzly 600 4X4	99-01	36693			
Grizzly 660 Automatic 4X4	02-08	65098	64669	79605	
Grizzly 700 4X4	2007	74496	73996		
Grizzly 700 (EPS) 4X4		74496	73996	79403	
Grizzly 700 FI Auto EPS Special Edition 4X4			73996	79403	
Grizzly 700 4X4				79403	
Kodiak 350 Auto IRS 4X4			64670	81656	
Kodiak 400 Automatic 4X4	00-02	60170			
Kodiak 400 Automatic 2X4	03-04	63945	64670		
Kodiak 400 Automatic 4X4		76192 <mark>AN</mark>	64670	81656	
Kodiak 450 Automatic 4X4	03-04	63945	64670		
Kodiak 450 Automatic 4X4		76192 <mark>AN</mark>	64670	80534	
Wolverine 450 4X4				72364	
Rhino 450 4X4		83159 <mark>\$</mark>		79815 ^{AJ}	
Rhino 450 4X4	2007				
Rhino 660 4X4		83159 <mark>\$</mark>			
Rhino Sport 4X4	2011				
Rhino 700 (DU) (SE) (Sport) 4X4					
Viking					

Body Armor and Bumpers

APPLICATION	YEAR	CHASSIS	SIDE CHASSIS	FRONT A-ARM	REAR A-ARM	ROCK SLIDERS	BUMPER
Prowler 650 H1 XT 4X4	06-09	83879	83877				
Prowler 700 XT XTX 4X4	09-14	83879	83877				
Prowler 700 XTX LE 4X4	08-09	83879	83877				
Wildcat 1000i	12-14			89097			

CAN-AM/BRP

Body Armor and Bumpers

APPLICATION	YEAR	CHASSIS	SIDE CHASSIS	FRONT A-ARM	REAR A-ARM	ROCK SLIDERS	BUMPER
Commander 800 (R) (XT)	11-14	85635	85640	85645	85650		85623
Commander 1000 (X) (XT)	11-14	85635	85640	85645	85650		85623
Maverick 1000 (X rs)	2013	91310	91320	91318	91360		91270

HONDA

Body Armor and Bumpers

APPLICATION	YEAR	CHASSIS	SIDE CHASSIS	FRONT A-ARM	REAR A-ARM	ROCK SLIDERS	BUMPER
Foreman TRX450 (S) (ES) (FE) (FM) 4X4	98-04						62327 ^J
Foreman (TRX500TM) 4X4	05-10	76020		75881			71175 ^J
Foreman (TRX500TM) 2X4	2007	76020		75881			71175 ^J
Foreman TRX500(FE) (ES) FPM) (EPS) 4X4	05-09	76020		75881			71175 ^J
Foreman TRX500 (FPE) (ES) (EPS) (FM) 4X4	09-11	76020		75881			71175 ^J
Foreman TRX500 (FE) (FM) (FPE) (FPM) 4X4	12-13						87732
Rancher TRX350 (TE) (ES) (FE) (TM) (FM) 2X4 4X4 Rancher AT (TRX400FA) 4X4, (TRX400FG) 4X4	04-06						68766 ^{J,Q}
Rancher AT (TRX400FA) 4X4, (TRX400FG) 4X4	04-07						68766 ^{J,Q}
Rancher (TRX/120EM) /IX/ ES (TRX/120TE) /IX/	2002						687661,Q
Rancher (TRX420TM) 2X4, ES (TRX420TE) 4X4 Rancher TRX420(EPS)(FPE)(FPM)(FM)(TE)(FPA) 4X4 Rincon (TRX650FA) 4X4	2009						81910 ^J
Rancher TRX420(EPS)(FPE)(FPM)(FM)(TE)(FPA) 4X4	l 10-13	84631		84645			81910 ^J
Rincon (TRX650FA) 4X4	03-06	76040			76265		
Rincon (TRX680FA) 4X4	07-13	76040		75881	76265		
Rincon GPScape (TRX680FGA) 4X4							
Rincon GPScape (TRX680FGA) 4X4Rubicon (TRX500FA) 4X4	2008	76040		75881			
Rubicon (TRX500FA) 4X4	00-04						62331 ^J
Rubicon (TRX500FA) 4X4, (TRX500FG) 4X4	05-13	76020		75881			71175 ^J
Rubicon GPScape/EPS (FGA) 4X4	08-13	76020		75881			71175 ^J
Big Red 4X4 (MUV700)	10-11						84654

FOOTNOTES:

Not compatible with WARN Multi-Mount kit

Q. Does not accomodate Warn Trail Lights. Lights may be mounted to front rack

KAWASAKI

Body Armor and Bumpers

Body Aillioi alia Bai	iipcia						
APPLICATION	YEAR	CHASSIS	SIDE CHASSIS	FRONT A-ARM	REAR A-ARM	ROCK SLIDERS	BUMPER
Brute Force 650 4X4	2005						72539 ^J
Brute Force 650 4X4							72539 ^J
Brute Force 650 4X4	09-12						83770 ^J
Brute Force 650 4X4i	06-08	76285 <mark>AP,</mark> A	W	76298	76305		
Brute Force 650 4X4i				76298	76305		83770 ^J
Brute Force 750 4X4i	06-08	76285 <mark>AP,</mark> A	W	76298			70815
Brute Force 750 4X4i	09-11	80562		76298	76305		83338
Brute Force 750 4X4i	12-14	80562		88340	88342		88697
Prairie 650 Twin 4X4	01-03						
Prairie 700 4X4	04-06						68993
Teryx 750 (FI) (LE) (Camo) (Sport) (SGE)							83965
Teryx4 750 (EPS) (LE) (Camo)	12-13						88225
Tervx4 750 (EPS) (LE) (Camo)	2014	94202		94026	94027		88225

- J . Not compatible with WARN Multi-Mount kit
- S . Combination Winch Mount and Bumper AP. Must be revision A1 AW. Not compatible with





OFF ROAD PRODUCTS POWERSPORTS

SUZUKI

Body Armor and Bumpers

FOOTNOTES:	
C. Requires a WARN winch mount to install bumper	

- J . Not compatible with WARN Multi-Mount kit
- Q . Does not accomodate Warn Trail Lights. Lights may be mounted to front rack
- S. Combination Winch Mount and Bumper

APPLICATION	YEAR	CHASSIS	SIDE CHASSIS	FRONT A-ARM	REAR A-ARM	ROCK SLIDERS	BUMPER
ATP 330 4X4, 500 H.O. 4X4	04-05						62323 ^{C,J}
Magnum 325 4X4	00-02						62323 ^{C,J}
Magnum 330 4X4							62323 ^{C,J}
Magnum 500 4X4	99-02						62323 ^{C,J}
Sportsman 335 4X4	98-00						62323 ^{C,J}
Sportsman 400 4X4, 500 H.O. 4X4	04 - 04-1/	2					68573 <mark>\$</mark>
Sportsman 400 4X4							
Sportsman 500 4X4	96-03						62323 ^{C,J}
Sportsman 500 4X4							
Sportsman 500 X2 4X4	2006			77473			
portsman 500 X2 4X4					77251		
Sportsman 550/850 (XP) (EPS) 4X4							
Sportsman 550/850 (XP) (EPS) 4X4					84480		
Sportsman 600 Twin 4X4							68573 <mark>S</mark>
Sportsman 700 Twin4X4							
Sportsman 700 4X4							
Sportsman 800 Twin 4X4	05-08			77473	77251		
Sportsman 6X6	05-08			77473			
Sportman MV7 4X4							
Sportsman 800 X2 4X4							
Sportsman 800 Touring 4X4	08-09			77473			
Frail Boss 330 2X4	2005			77473			
Kpedition 325 4X4	01-02						62323 <mark>C,J</mark>
Kpedition 425 4X4							
Kplorer 300 4X4							
Kplorer 400 4X4							
Ranger 2X4	2008	78185		78278	78280		
Ranger 400 Midsize (HO) (Crew)							
Ranger 500 Midsize (HO) (Crew)							
Ranger 500 EFI							
Ranger 500 4X4							
Ranger 500 4X4							
Ranger 700 XP 4X4							
Ranger 700 XP 4X4	2009	78185					
Ranger 700 HD 4X4	2009	70100					
Ranger 800 6X6, Crew 4X4, HD 4X4							
Ranger 800 XP (Browning) 4X4, (XP) (EPS) 4X4	2010	78185		78278	78280		83340S
Ranger 800 Midsize EFI (HO) (Crew)	2010 12_1/I	70100		90812	/ 0200		00040
Ranger 6X6	10_11						833/IOS
Ranger Diesel 4X4							
Ranger HD 800 EPS 4X4							
Ranger 800 XP (Browning) 4X4, (XP) (EPS) 4X4							
Ranger 800 RZR 4X4	11-12 N8_N9	7816/IAD	783/12	783/16	783/18		78207 <mark>S,AM,</mark> A
Ranger 800 RZR S 4X4	00-03 2000	70104AF 7816/IND	1 0342	10040	/ 0.340		
Ranger 800 RZR 4 EPS 4X4	2005 11_12	/ 01U4AF					78207S,AM,A
Ranger 800 RZR (EPS (S) 4X4	11-12 2012						87722 <mark>AN,S</mark>
Ranger RZR 900 4X4	2012 11_10						87722AN,S
Nangti NAN 300 484	11-12						01122



Body Armor and Bumpers

APPLICATION	YEAR	CHASSIS	SIDE CHASSIS	FRONT A-ARM	REAR A-ARM	ROCK SLIDERS	BUMPER
King Quad 450	06-09						72229 Q ,J
King Quad 450					78366 <mark>AT</mark>		
King Quad 450 AXi PS 4X4	09-10	78374 <mark>AT</mark>		78370AT	78366 <mark>AT</mark>		72229 <mark>Q,J</mark>
King Quad 500 AXi (PS) (Camo) 4X4	11-14	78374 <mark>AT</mark>		78370AT	78366 <mark>AT</mark>		72229 <mark>Q,J</mark>
King Quad 700 4X4	05-06						72229 <mark>Q.J</mark>
King Quad 700 4X4							
King Quad 750 AXi 4X4	08-09	78374 <mark>AT</mark>		78370AT	78366AT		72229 <mark>Q,J</mark>
King Quad 750 AXi (PS) (Camo) 4X4							72229 <mark>Q,J</mark>
Vinson 500 (LT-A/F500F) 4X4	02-07						65903 ^J

- J. Not compatible with WARN Multi-Mount kit
- Q. Does not accomodate Warn Trail Lights. Lights may be mounted to front rack
- AT. Does not fit models with power steering

YAMAHA

Body Armor and Bumpers

body Aimor and Bun	ipeis						
APPLICATION	YEAR	CHASSIS	SIDE CHASSIS	FRONT A-ARM	REAR A-ARM	ROCK SLIDERS	BUMPER
Grizzly 400 Automatic 4X4	05-09						70319
Grizzly 450 Automatic 4X4	05-09						70319
Grizzly 550 Auto 4X4, Auto EPS 4X4							
Grizzly 600 4X4	98-01						62319
Grizzly 700 (EPS) Auto 4X4							
Grizzly 700 FI Auto EPS Special Edition 4X4	11-14	74870AM		74874	74876		75221
Kodiak 400 Automatic 4X4	05-09						70319
Kodiak 450 Automatic 4X4	05-09						70319
Rhino 450, 660							
Rhino 450	08-09	78518 <mark>AP</mark>	78519	75264	78750		83159 <mark>\$</mark>
Rhino 700	08-13	78518 <mark>AP</mark>	78519	75264	78750		83159 <mark>\$</mark>
Viking	2014			92098	92099		
=							

FOOTNOTES:

S. Combination Winch Mount and Bumper AM. Not compatible with Warn Plow Mount

AP. Must be revision A1

141