

# Pitman Arm Puller

**NEW**



## Cuts Removal Time from 3-1/2 Hours to 40 Minutes!

- New design saves time, increases productivity.
- Labor intensive removal of steering sector is now unnecessary.
- Compact design of puller allows easy access to the Pitman arm.
- Live center on forcing screw and easy use of a standard wrench results in less effort required.
- Works on most domestic SUVs and pickups.
- Tool is forged steel for durability and long life.
- Pays for itself on its first job.

### Works on the following four-wheel-drive vehicles:

- 1998 – 2002 Lincoln Navigator
  - 1997 – 2002 Ford F-150 and Expedition
  - 1991 – 2001 Oldsmobile Bravada
  - 1991 – 2001 S10/S15 GM Trucks and Blazers
  - 1992 – 2002 Suburban
  - 1988 – 2002 GM and Chevy 1/2-, 3/4- and 1-ton pickups
  - 1992 – 2002 Chevy Tahoe and GMC Yukon
- No. 6496** – Pitman Arm Puller . Wt., 2 lbs. 8 oz.

### Conventional Method

**Start: 1:00 p.m.**

1. Put vehicle on hoist. (5 minutes)
2. Remove center link assembly from Pitman arm. (5 minutes)
3. Remove steering shaft, power steering lines and frame mounting bolts from steering gear. (40 minutes)
4. Remove steering gear assembly from vehicle and take to workbench. (40 minutes)
5. Attach puller and remove Pitman arm. (10 minutes)
6. Install new Pitman arm and torque to specs. (10 minutes)
7. Reinstall steering gear in vehicle. (40 minutes)
8. Install steering shaft, power steering lines and bolts in steering gear. (40 minutes)
9. Install center link assembly to Pitman arm. (5 minutes)
10. Refill and bleed air from power steering system. (15 minutes)

**Finish: 4:30 p.m.**

**Time: 3-1/2 Hours**

### Using OTC 6496 Puller

**Start: 1:00 p.m.**

1. Put vehicle on hoist. (5 minutes)
2. Remove center link assembly from Pitman arm. (5 minutes)
3. Loosen or remove steering gear bolt on steering gear. (5 minutes)
4. Attach puller and remove Pitman arm. (10 minutes)
5. Install new Pitman arm and torque to specs. (5 minutes)
6. Install or tighten steering gear bolts to frame. (5 minutes)
7. Install center link assembly to Pitman arm. (5 minutes)

**Finish: 1:40 p.m.**

**Time: 40 Minutes**

**Time Saved:  
2 hours 50 minutes!**



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