

SOLAR®

COMMERCIAL JUMP STARTERS

INDUSTRIAL GRADE



HIGH IMPACT CASE

Rugged, high impact cases are designed to stand up to everyday use in even the harshest of conditions.

EZ VIEW™ CONTROL PANEL

Monitoring service progress is quick and easy with the angled EZ View Control Panel, featuring large gauges that are easily viewed from a distance during service.

LARGE PNEUMATIC WHEELS

Large pneumatic wheels mounted on sturdy steel axles allow these units to be maneuvered on all types of terrain.

EXTRA-LONG CABLES

Enables easy access to the starting points on vehicles of all shapes and sizes.

AUTOMATIC RECHARGING

All models feature onboard automatic charging, with a dedicated channel for each battery, for quick and effective recharging of the unit.



Working in the vicinity of a battery is dangerous — always wear protective eye wear!



TECH TIP:

SOLAR Commercial Jump Starters feature enhanced charging systems for recharging the onboard battery(ies). The charging system can be optimized to properly charge installed flooded or AGM style batteries.



2001/3001

12 Volt Commercial Starter/Chargers

Automotive jump starting and automatic battery charging. Retractable cables and small footprint allow easy maneuvering. Requires Group 31 battery (not included).

Model 3001 adds the delivery of shop air with an onboard air compressor with auto shut-off at a preset PSI.



HT1224

12/24 Volt Commercial Starter/Charger

Exceeding the challenges of frigid weather and stubborn starting, it provides the instant raw power of 1400 CCA in 12 Volt mode and 800 CCA in 24 Volt mode.

Perfect for fleet, industrial, construction, agricultural and commercial settings, it features 10' cable leads made of 1/0 cable. Includes two installed Group 31 batteries.



FMB1224

12/24 Volt Commercial Starter/Charger

Provides endless jump starts for commercial fleets and construction equipment, delivering the instant raw power of 1800 CCA in 12 Volt mode and 900 CCA in 24 Volt mode.

The perfect unit for permanent installation on a service vehicle, it features 16' cable leads made of 4/0 cable, an alternator harness for vehicle-powered recharging and three installed Group 31 batteries.