

24 Volt Mobility Battery Chargers & Maintainers

PX-2404M (24Volt / 4 Amp)



Microprocessor controlled battery charger and maintainer with safety timers at every stage.

- High frequency, High Efficiency Switching Mode
- Microprocessor controlled
- Suits all sealed Lead-Acid Type Batteries. (AGM & Gel)
- Heavy-duty cables with Amphenol (Cannon) 'XLR' type connector
- Built in Temperature / short circuit protection
- Built in battery fault protection
- Electronic output protection and no DC fuse
- Natural cooling (no fan)
- Recommended maximum Battery Capacity: 44AH

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- Built in Temperature / short circuit protection
- Built in battery fault protection
- Electronic output protection and no DC fuse
- AS/NZS 3696.14 Approved for use with wheelchairs
- IP51 Rating
- Natural cooling (no fan)
- Recommended maximum Battery Capacity: 85AH

These devices will recharge the battery set to 80% of the rated capacity in a period not exceeding 8-hours.

PX-2408M (24Volt / 8 Amp)



For use with Electric Wheelchairs and Mobility Scooters (24 Volt)

