

THE POWER YOU CAN TRUST



AUTOMOTIVE BATTERY CHARGER

**Full Range Of Rugged Battery
Chargers Designed And Built
To Meet The Toughest
Requirement Of Any Workshop**

- Suitable For Charging Lead Acid Batteries Ranging From 4 AH To 600 AH.
- Suitable For Boost Charging And Engine Starting.
- Selectable Battery Voltage Range Control.
- Input And Output Fuse Or Breaker Protection.
- Variable Charging Current Control.
- Built-in Auto-stop Timer.

AUTOMOTIVE BATTERY CHARGER

GENERAL DATA

- Input Voltage Requirement** : 220V / 240V 50Hz / 60Hz
- Output Current Range** : 0 to 100% multi-steps adjustment
- Input Protection** : Protected against overcurrent by miniature circuit breaker
- Output Protection** : Output overcurrent protection by miniature circuit breaker
- Battery Protection** : Battery reverse polarity protection
- Metering** : Battery voltmeter and charging current meter
- Input Power Connection** : 1.5 meters AC cord c/w 13A plug top.
(5 meters for engine starter unit)
- Charging Connection** : 2.5 meters of heavy gauge DC cable c/w heavy duty crocodile clips
- Enclosure** : Heavy gauge mild steel sheet casing coated with oven cured epoxy

TECHNICAL SPECIFICATIONS

MODEL	CHARGING VOLTAGE	NUMBER OF BATTERIES	CHARGING CURRENT	DIMENSIONS (mm) H x D x W	WEIGHT (KG)
LAC 2415	12V to 24V	12V x 2	0 to 15A	220 x 250 x 230	13
LAC 2430	12V to 24V	12V x 2	0 to 30A	250 x 350 x 220	25
LAC 6015	12V to 60V	12V x 5	0 to 15A	250 x 350 x 220	25
LAC 12015	12V to 120V	12V x 10	0 to 15A	380 x 450 x 300	45
LAC 2460*	12V to 24V	12V x 2	0 to 60A	600 x 260 x 360	45

*Note : LAC 2460 is an engine starter unit c/w auto stop timer

