

GME-HF10 80V 110A



8 HOUR STANDARD CHARGE: 846 Ah BATTERY
IDEAL FOR BATTERIES: 630 - 1100 Ah

(SUITABLE FOR BATTERIES: 300 - 1200 Ah)

GM Electric Three Phase High Frequency Battery Charger ideal for 80 Volt Gel, AGM or Lead-Acid Batteries with 630 – 1100Ah capacities.

- Three-phase power supply voltage 400Vac $\pm 10\%$ 50-60Hz
- Supplied with AC 20A Three Phase 4 Round Pin Plug
- Optional Anderson or REMA DIN DC plugs available for installation
- Max Input Current: 20.0 Amps
- Max Input Power: 10,560 W
- Max Output Power: 9,600 W
- High-performance ZVT Switching technology
- 95% efficiency
- Current control precision $\pm 1A$
- Voltage control precision $\pm 0.1V$
- Charging process managed by microprocessor
- Possibility of selecting charging curve, parameters (current, time, voltage, type of start) via encoder without the aid of an external console
- Display of current, voltage, Ah and time during charging
- Storage and display of the last 20 cycles charging time, last 10 alarms and working hours
- Automatic or manual start
- Double thermal protection
- Battery polarity inversion protection via fuse
- Forced ventilation
- Charging interruption when battery is disconnected
- Dimensions: 426 x 370 x 185 mm
- Weight: 22 Kg

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