Noavaran Electronic Iranian Apadana Co.

Battery Charger and power supply Model : NIA480

General Specification

- Input AC voltage 230V — for - %40 to +%10
- Frequency range — 45 to 55 HZ
- Input current — 4 Amp
- Inrush current — %150 input current
- Output voltage — 27 Vdc float mode charge
  28 Vdc Equalize mode charge
- Nominal output current — 20 Amp
- Output noise — <2 mV
- Output ripple — <40 mv
- Mass — 2.5 Kg
- Dimension — 22 × 43.5× 6.2 Cm



Features

- High power density
- Improve phase shift full bridge technology for rectifier
- Switching frequency up to 200 Khz
- Efficiency > %94
- Power factor correction > 0.99
- LCD display
- Intelligent control
- 19" standard dimension

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