

SPECIFICATION

DC POWER SUPPLY/BATTERY CHARGER



SPECIFICATION :

INPUT VOLTAGE 85 - 132 VAC / 176 - 264 VAC

FREQUENCY 47 - 63 Hz

PHASE Single Phase

OUTPUT VOLTAGE 12,24,48,110,220 VDC

REGULATION 1%

CURRENT 5 - 150 Amp.

CURRENT CHARGER 3 or 5 or 10 Amp.

PROTECTION SYSTEM

- Over load
- Over / Under voltage
- Over temp.
- Short circuit
- Low batt.

ALARM AND INDICATOR -Volt,Amp digital meter

- AC main
- DC operated
- Battery fault
- Over load
- Over voltage
- Charger

GENERAL Operation 0 - 50 °C

Blower cooling

BATTERY TYPE Sealed lead acid maintenance free

Dry type battery

BACK UP TIME 0 - 8 Hr.

CHARGING TIME 8 - 10 Hr.

DIMENSIONS W x H x L (cm.) 25 x 32 x 60