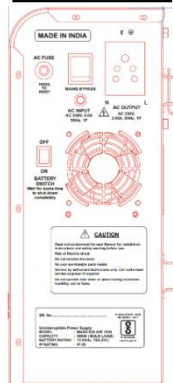


Front Panel



Side Panel



Display Details



- Dual Display (LCD and LED)
- Power ON/OFF Switch in Backup Mode.
- UPS / NOR Mode Selection Switch.
- LED : **Mains** (constant glow when mains available). **Power Switch status** (constant glow when mains available , blink when backup). **Faults** (constant glow when any protection occur)
- LCD : Mains Voltage, Battery voltage, Battery current, Load voltage ,Load % & Protection display.

Specifications

Product Type	Lithium - Ion Wall Mounted Inverter cum UPS
Battery	1280 Watt Hour Lithium Ion Battery With Battery Management System (BMS)
Output Capacity	1125 VA / 900 W Bulb Load
Nominal Input Battery Voltage	12.8 V
Mains Input Voltage Range	NOR Mode : 90V $\pm$ 15V to 290V $\pm$ 15V UPS Mode : 180 V $\pm$ 5V to 265V $\pm$ 5V
Wave form type	Pure Sine Wave
Battery Charging Current	18 A max
Boost Voltage	14.0 V $\pm$ 0.2V
Float Voltage	13.9 V $\pm$ 0.2V
Low Battery Voltage Cut	11.8 V $\pm$ 0.2 V
Dimensions (w/o packing) L x W x H (MM) approx	283 X 162 X 396 mm
Weight approx	20.8 KG Approx (Without Packing)

Features :

- Low Power Consumption
- Automatic Low Battery (LBCO) & High Battery Cut-out(HBCO).
- 06 Amp 03 core copper wire Mains Lead with Top
- Innovative Design- Pure Sine Wave & Forced cooling

Why to choose

- 1280 Watt Hour Lithium Ion Battery With Battery Management System (BMS)
- Small In Size, Wall mounted & Easy to Installed
- Safe & Reliable
- Fit & Forget
- Eco-friendly and high safety
- No Acid fume Zero Maintenance
- Low Rate of Self-discharge

Protections Included:

- Low Battery Warning & Cut
- Over Load Warning & Cut
- Over Temperature
- Mains Low & High Voltage
- Short Circuit
- Mains Fuse Trip