



Note Shown image is just for illustration original may differ

Features and Specifications

- Control panel are provided with measuring instruments for voltage and current.
- BS 10 terminals and specially designed patch cords are provided to protect from danger.
- BS10 safety terminals are in compliance with IS302-1/IEC60335-1, tested from NABL accredited Lab
- Control Panel is consist of high grade FRP material for better safety and in compliance with IS302-1/IEC60335-1, tested from NABL accredited Lab
- Wind Turbine : 300 watt
- Charging Current: minimum 300mA approx.
- Actual Output Power : 10watt or more (generated at wind speed of 4-6 m/sec while indoor testing)
- Appropriate Voltmeters & Ammeters to be provided.
- Multifunction Meter is provided to measure V, I, Power, Power factor, frequency and Energy
- Blower for wind turbine – Wind speed upto 5m/s
- Charge controller – For Wind Turbine
- Battery Capacity: 26 AH – 2 nos.
- Inverter Capacity: 750VA minimum
- Output voltage: 200- 240 volt
- AC Load – lamp type – 10 watt