

Inverter Battery Racks

Single Battery Inverter Panel



Battery Rack Cabinet is designed for secure storage and organized installation of backup batteries used in UPS, telecom, solar, and power backup systems. Manufactured from high-quality steel, the cabinet offers robust construction, enhanced safety, and easy access for maintenance. Its ventilated design ensures efficient heat dissipation, while the lockable door provides added security for critical power applications.

Key Features:

- Durable heavy-duty steel construction, ventilated design for efficient airflow and cooling,
- Secure lockable door for enhanced safety, easy access for battery installation and maintenance
- Ideal for **UPS, telecom, solar, and power backup systems**
- Overall Dimensions: **600 × 473 × 700 mm**

Single Battery Inverter Panel with Drawer



Compact inverter battery rack with a lockable cabinet, integrated drawer, and ventilated design for safe, organized, and efficient power backup storage.

Available Dimensions:

- **600 × 475 × 920 mm (L × W × H)**
- Custom dimensions available on request.

Key Features:

- Lockable powder-coated steel cabinet with dedicated inverter & battery compartments
- Ventilated design ensures efficient cooling and reliable performance
- Heavy-duty caster wheels for effortless mobility in residential and commercial spaces