

Inverter Battery Racks

Foldable Battery Rack



The INNORACKS 2-Tier Battery Rack is engineered to provide a safe, durable, and space-efficient solution for storing VRLA, SMF, and Tubular batteries used in UPS systems, inverters, telecom infrastructure, solar energy storage, and industrial power backup applications. Constructed from premium-grade mild steel with a corrosion-resistant powder-coated finish, the rack offers exceptional structural strength and long service life.

Designed to accommodate multiple battery capacities, the rack ensures optimum ventilation, easy maintenance, and efficient cable management while maximizing storage within a compact footprint.

Features

- Heavy-duty powder-coated MS construction
- High load-bearing capacity
- Corrosion and rust resistant finish
- Open-frame design for proper ventilation
- Easy battery installation and maintenance
- Suitable for UPS, Inverter, Telecom & Solar applications
- Industrial-grade welded construction
- Compact, space-saving design

Type of Battery	Nominal Voltage	Overall height (mm)	Length (mm)	Width (mm)	Weight (kg)	Quantity of Batteries
CS7-72	72	100	151	65	2.2	24 Batteries
EP 7.5-72	12	100	151	65	2.4	24 Batteries
EP 9-12	12	100	151	65	2.6	24 Batteries
EP 12-12	12	100	151	98	3.8	16 Batteries
EP 18-12	12	167	181	76	5	24 Batteries
EP 26-12 (ABS)	12	179	178	124	8.8	16 Batteries
EP 42-12	12	181	207	165	13.9	12 Batteries
EP 55-12	12	181	350	166	19.2	6 Batteries
EP 65-12	12	181	350	166	20.2	6 Batteries
EP 75-12	12	183	391	166	23	6 Batteries
EP 100-12	12	235	407	173	32.5	6 Batteries
EP 120-12	12	239	452	172	38	6 Batteries