

Smart Lithium Battery Charging Safety Cabinet SSC045TWA

The Smart Lithium Battery Charging Safety Cabinet is designed for the safe charging and temporary storage of lithium-ion batteries in industrial, commercial, laboratory, warehouse and workshop environments.

The cabinet integrates battery charging, safety monitoring and emergency protection functions to help reduce risks associated with battery overheating, short circuits, smoke and thermal runaway during charging.

Features:

- Dedicated charging and storage cabinet for lithium batteries
- Smart charging management with centralized power control
- Temperature monitoring for continuous safety supervision
- Smoke detection and audible/visual alarm
- Multiple charging sockets for simultaneous charging
- Adjustable shelves for flexible storage configuration
- Lockable doors to restrict unauthorized access
- Suitable for use in workshops, warehouses, laboratories, factories and charging areas



SPECIFICATIONS	
Model	SSC 045TWA
Material	Power-coated Steel
Door type	Double Door, Manual
Ventilation	Dual Side Vents
Charging Voltage / Frequency	230 V AC / 50 Hz (Customizable)
Charging Sockets	Double Door, Manual
Temperature Monitoring	Standard
Smoke Detection	Standard
Audible & Visual Alarm	Standard
Emergency Stop	Standard
External Dimension (LxWxH)	109*46*189cm