5 Way Battery Cabinet

The Sunsynk 5 Way Battery Cabinet is a premium storage solution, meticulously hand-crafted in the UK to offer exceptional design and quality. Featuring a high-tech look and feel, it boasts a textured grey and black finish adorned with the Sunsynk emblem, making it a stylish complement to any advanced installation.

This cabinet is designed for convenience, arriving flat-packed for easy transport and assembly in under two minutes. Standing just over 100 cm tall, it securely houses up to 5 batteries or 4 batteries and 1 rack-mount inverter, making it ideal for compact spaces that require efficient power backup.



The durable, interlocking sides provide secure protection for your equipment, reflecting the advanced engineering synonymous with the Sunsynk brand. Perfect for both residential and commercial setups, the Sunsynk 5 Way Battery Cabinet ensures your power storage is both efficient and elegantly presented.

| Cabinet Assembled Size (H x W x D mm) 1005 x 585 x 920 Material 1.2 mm Mild Steel Capacity (kW) Sunsynk 5 x 5 kWh Battery or 4 x 5 Battery Plus Rack Mount Inverter Ventilation Duel Fan with Bimetal Thermostat & Mains Plug Socket Temperature Control Adjustable Bimetal Thermostat (Preset 25 degrees celsius) Max. Current (A) 0.26 Nominal Input/Output Voltage (Vac) 220-240 Nominal Input/Output Frequency (Hz) 50/60 | Specifications | 5 Way Battery Cabinet SM05WAYBC |
|--|---------------------------------------|---------------------------------|
| Capacity (kW) Sunsynk 5 x 5 kWh Battery or 4 x 5 Battery Plus Rack Mount Inverter Ventilation Duel Fan with Bimetal Thermostat & Mains Plug Socket Temperature Control Adjustable Bimetal Thermostat (Preset 25 degrees celsius) Max. Current (A) 0.26 Nominal Input/Output Voltage (Vac) 220-240 | Cabinet Assembled Size (H x W x D mm) | 1005 x 585 x 920 |
| Battery Plus Rack Mount Inverter Ventilation Duel Fan with Bimetal Thermostat & Mains Plug Socket Temperature Control Adjustable Bimetal Thermostat (Preset 25 degrees celsius) Max. Current (A) 0.26 Nominal Input/Output Voltage (Vac) 220-240 | Material | 1.2 mm Mild Steel |
| Mains Plug Socket Temperature Control Adjustable Bimetal Thermostat (Preset 25 degrees celsius) Max. Current (A) 0.26 Nominal Input/Output Voltage (Vac) 220-240 | Capacity (kW) | |
| Max. Current (A) Nominal Input/Output Voltage (Vac) (Préset 25 degrees celsius) 0.26 220-240 | Ventilation | |
| Nominal Input/Output Voltage (Vac) 220-240 | Temperature Control | |
| | Max. Current (A) | 0.26 |
| Nominal Input/Output Frequency (Hz) 50/60 | Nominal Input/Output Voltage (Vac) | 220-240 |
| | Nominal Input/Output Frequency (Hz) | 50/60 |

IP20



Protection Class