



LITHIUM-ION BATTERY CHARGING & STORAGE CABINET (12 STATION)

PRODUCT DATA SHEET

The 12 Station Lithium-ion Battery Charging and Storage Cabinet has 12 power sockets for you to plug in 12 lithium-ion battery chargers.



Dimensions	1290mmH X 1100mmW x 465mmD Outside 1190mmH x 1010mmW x 377mmD Inside
Capacity	Up to 12 x batteries & chargers
Weight	158kg
Steel thickness	1.2mm all around
Wall thickness	Walls, doors, top, base and shelves which create the adjustable compartments all have 40mm between the walls and all are sandwiched with 1300°C HotWall Insulation
Extras	Includes location brackets and fixings to secure the cabinet, also four levelling feet.
Fans	3 x 240V German designed fans to keep batteries cooler whilst charging, one for each compartment for four batteries Indication lights on each fan switch Fans can be individually controlled
Finish	TSCW powder coated Ral 9003 white with Exterior polyester resin powder for easy cleaning



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Insulation	1300°C HotWall Insulation
Lock	Flush mounted door handle – locking at three positions with two keys
Packaging	Comes packaged in a Plywood crate with an integrated pallet with fork positions
Power sockets	3 x four gang 240v power sockets for four x battery chargers per compartment – 12 in total
Shelves	3 adjustable and removable HotWall insulated shelves to mitigate exploding batteries lighting up batteries in above or below compartments
Wiring Standards	Wired complete with a 10 amp two pole circuit breaker which will trip when overloaded and will trip for an earth leak All wiring complies with AS/NZS 3000-2018 wiring codes and comes with an Electrical Certificate Tested and Tagged.

Get Your Custom Quote

Need Help Choosing the Right Cabinet?

Our safety experts can help you select the perfect storage solution for your specific needs

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