



LITHIUM-ION CHARGING CABINET

Safely store and charge lithium-ion batteries in the workplace

When the temperature of lithium-ion batteries get too high, so does the risk of battery electrolyte leakage or combustion. Our charging cabinets are fitted with two fans to draw in cool air and extract hot air cooling the temperature of the batteries, making the cabinets suitable for the hot Australian environment.

AUSTRALIAN MADE



Proudly designed and manufactured in Australia.

FIRE CONTAINMENT



Manufactured with a double wall construction with 40mm thermal barrier to shield from the dangers of lithium-ion fires.

BATTERY COOLING



Fitted with two fans to draw in cool air and extract hot air making them suitable for the hot Australian climate.

FEATURES

- Two sizes available: 8 outlet and 24 outlet
- Two IP54 rated fans with a flow capacity of 55m³/hr
- Double wall construction with **40mm thermal barrier**
- **Self-closing doors** with flush mount handle
- **Lockable** doors for added security
- **Built-in containment sump** to capture any leaks of electrolyte
- All danger and warning signage is provided
- Designed and **manufactured in Australia**

SPECIFICATIONS

Code	SCIRL8	SCIRL24
Charging Outlets	8	24
External dimensions (mm)	595 x 475 x 1005	1115 x 520 x 1850

Scan here to watch our feature video and learn more:

