



## Dangerous Goods Storage

# 8 Outlet Lithium-ion Battery Charging & Storage Cabinet

### Overview

The MAXSafe 8 Outlet Lithium-ion Battery Charging & Storage Cabinet safely charges and stores power tool batteries in industrial and workshop settings. It features automatic power shutoff, smoke detection, and controlled ventilation to reduce fire risk and support safety compliance. Built from heavy-duty steel with ventilated shelves, it ensures airflow during charging. If smoke is detected, an alarm activates and power is cut to help prevent escalation.

### Key Features:

- » 8 outlet industrial PDU charging system
- » Compliant with relevant AS/NZS standards for safe storage and charging
- » Integrated smoke detector with automatic power isolation
- » Automatic socket shut-off when alarm is triggered
- » Built-in cooling fan with automatic exhaust closure at 74°C
- » Leakage and overload protection
- » Fire-resistant cable entry ports sealed with fireproof compound
- » Self-closing door for enhanced containment
- » Ventilated steel shelving for heat dissipation
- » Designed to support compliance with AS/NZS 4501 Occupational Protective Equipment Management Systems
- » Electrical configuration aligned with AS/NZS 3000 Wiring Rules



### Specifications

<b>Product #</b>	MAX-LIB30
<b>Configuration</b>	2 Shelf
<b>Number of Doors</b>	1
<b>Door Type</b>	Self-Closing
<b>Operating Voltage</b>	AC 220V / 50Hz
<b>Exterior Dimensions</b>	590mm W x 460mm D x 890mm H
<b>Interior Dimensions</b>	510mm W x 380mm D x 790mm H
<b>Extraction Air Port</b>	75 DN