

New Zealand charging piles use lead-acid battery cabinets with AC DC integration

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Protect your business from lithium-ion battery fires with Hazero's NZ-designed safety cabinets. Fire-resistant, lockable, and customisable for charging and safe storage.

The Lithium Battery Charging Station is specifically designed for the safe charging of Li-Ion batteries. Packed full of smart features to keep batteries cool and

No ? regular flammable goods cabinets are not designed for lithium-ion battery risks. The unique dangers of thermal runaway, hydrogen gas emissions, and

Designed to meet stringent safety standards, including FM6050, OSHA 1910.106, and NFPA 30, this cabinet is ideal for workplaces where battery charging presents potential risks. The cabinet offers

This New Zealand-designed and fabricated cabinet is AS1940:2017 compliant, lockable, and mobile, providing a practical plug-and-play solution for managing the fire risks associated with lithium-ion

With up to 18 charging ports offering a 10amp flow, our electrically certified battery cabinet will provide you with all the power you require. Charging points, poles and cabinet shelving can be easily

Our cabinets can charge either 8 or 18 batteries simultaneously. Various configurations allow you to choose the right charging cabinet for your workplace needs, from small units handling a few tool

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thermal runaway, hydrogen gas emissions, and extreme temperatures require specialised

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Designed to safely charge and store Li-Ion batteries, these cabinets offer robust protection against the very risks that are fuelling the current fire crisis in New Zealand.

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