



LiProPac Battery Storage Cabinet

A solution designed for storage of
UN 3480 Lithium ion batteries

We offer an efficient and sustainable solution on how to handle, store and transport lithium batteries safely throughout the entire life cycle



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LiProPac battery cabinets are fire-insulated and are tested for external fire according to SP method 2369.

The cabinet has a central unit for monitoring and optical detectors. It also has a battery backup that offers guaranteed power protection for the FirePro fire-fighting extinguishing system.

Four perforated shelves are included and the cabinet is also equipped with a warning sign containing instructions mounted on the door, which is lockable.

There is possibility to install charging stations as well as external systems for alarms.



FirePro Extinguisher

When activated, the solid FPC compound convert into an extremely effective fire-extinguishing condensed aerosol. The aerosol is dispersed and distributed evenly using the momentum generated during the conversion process.

Fire extinguishing is achieved by interrupting the chemical chain reactions that occur in the flame and not by depletion of oxygen and/or cooling, as suggested by the traditional fire triangle.

Specifications

Outer dimensions:
2095 x 1000 x 620 mm

Inner dimensions:
1930 x 925 x 560 mm

Weight:
160 kg

- » Takes up little space.
- » No impact on the ODP (ozone layer).
- » No impact on GWP (global warming).
- » No electrical conductivity.
- » No corrosion impact.
- » Not pressure-adding.
- » Green label certificate.
- » Does not cause any extinguishing water that needs to be taken care of.