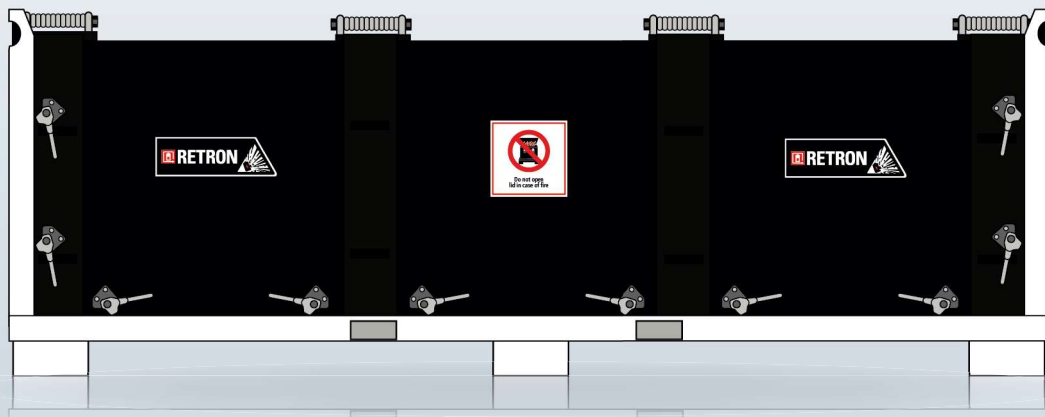


RETRON container 3000



RETRON – the safe and flexible system solution for the correct handling and recycling of lithium-ion batteries.

Areas of use

Container for the safe storage and transport of lithium-ion batteries

Technical data

- Tare weight: 1.54 t
- Max. gross mass: 2.67 t
- Dimensions: 3,060 W x 2,100 D x 1,055 H mm
Length incl. pull-out: 3,070 mm
- Height with open flap: 2,000 mm
- Internal dimensions without tray:
2,730 W x 1,850 D x 630 H mm
Internal dimensions with tray:
2,300 W x 1,630 D x 420 H mm
- Internal volume: 2,943 litre
- Material: S235JR galvanised and powder-coated

Features

- Container body made of hot-dipped galvanised steel
- **UN approval** as bulk packaging (LP) 50A for VG I (X code)
- Six pressure relief valves at back (response pressure of 20 mbar) with flame arrester
- Stackable & can be handled by crane (1+1)
- Integrated forklift pockets, can be accessed by pallet trucks from all sides
- Pull-out max. 970 mm at max. load 100 kg
- Flap opens with spring support
- Locking pin and rubber buffer at the pull-out
- The pull-out has integrated, infinitely adjustable positioning angles, which ensure exact positioning and securing of the batteries
- Tensioning straps may be attached at the pull-out