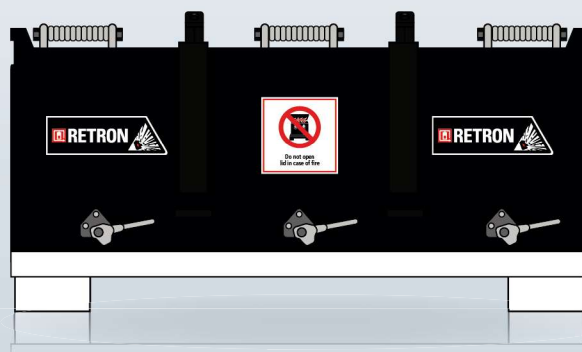


RETRON container 750 Falcon



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: 470 kg
- Max. gross mass: 759 kg
- Dimensions 1,713 W x 1,213 D x 830 H mm
- Height with lid open: 1,800 mm
- Useable internal space WITHOUT tray:
1,440 W x 950 D x 390 H mm
- Useable internal space WITH tray:
1,200 W x 740 D x 240 H mm
- Internal volume: 680 litre
- Material: 2.5 mm S235JR galvanised and powder-coated

Features

- Container body made of hot-dipped galvanised steel
 - **UN-approved** steel box (4A) for VG I (X code)
 - Adjustable solid metal fasteners on all sides (8 in total)
 - Stackable & can be handled by crane
 - Integrated forklift pockets, can be accessed by pallet trucks from all sides
 - Filter medium or drain can be adapted using screw connection (R2 ½")
 - Equipped with a certified relief valve made of stainless steel – response pressure 20 mbar
 - With integrated mounting rails for the transport trolley
 - Transport trolley incl. ramps
 - Can be loaded using transport trolley or forklift
 - 30 mm insulation layer
- Insulation performance: 1,000°C inside the container; outer walls remain below 100°C