















PRIOCAB-Li Typ90

1-/ 2-leaf safety cabinet for the storage of lithium-ion batteries

- Fire resistance rating over 90 min. to EN 14470-1
- Housing with high mechanical resistance
- Housing made of noncombustible material including the decorative surface
- Single-leaf cabinet with hydraulic door closer, 90° hold-open, closure in case of fire
- Two-leaf cabinets with free-moving doors: thermally induced closure in case of fire
- Air supply and ventilation openings in the top of the cabinet are self-closing in case of fire, DN 100 mm connections

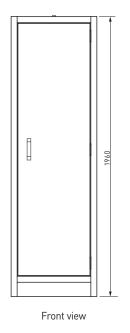
- Three height-adjustable pull-out trays, weight capacity 75 kg, hole spacing 32 mm
- Bottom tray with perforated sheet metal insert
- Accessible plinth (e.g. fork-lift forks), height 100 mm with removable plinth cover panel
- Integrated, height-adjustable feed for levelling out unevenness in the floor

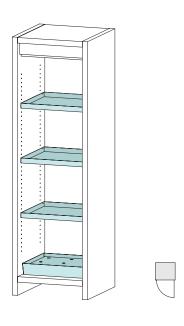
Options

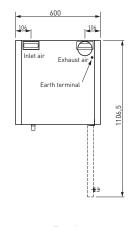
- External exhaust air attachment
- Individual cable and pipe penetration
- Individual colour design

Fechnical modifications reserved. | Stand: 11.2023

Safety cabinet Typ90 1-leaf

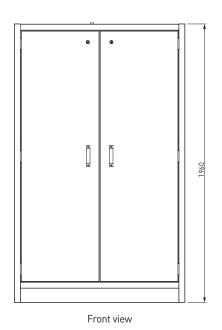


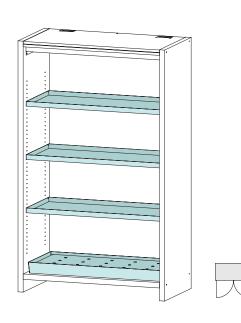


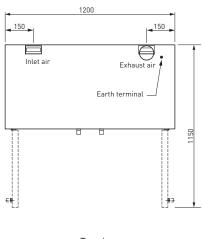


Top view

Safety cabinet Typ90 2-leaf







Top view

Art.	H x W x D mm	H x W x D mm	kg kg	Features
EN91-196-060	1603 x 516 x 483	1960 x 600 x 595	363	3 tank bottoms, 1 floor pan with perforated plate insert
EN92:196-120	1603 x 1116 x 483	1960 x 1200 x 595	600	3 tank bottoms, 1 floor pan with perforated plate insert