



Information about product price on demand

Parameters

Types of safety cabinets

Typ 90 - křídlové dveře

Quantitative unit

ks

- Detailed description
- Safe and approved storage of hazardous materials in workrooms
- 90 minutes fire resistance cabinet in accordance with EN 14470-1 (Type 90)
- Cylinder locking (suitable for masterkey systems)

- The extraction air inlet is flush with the ceiling of the cabinet
- Adjusting aids to compensate for uneven floor
- Earthing link (standard)

Operation

- Smooth, air-damped door closing
- Minimal effort: door opening - easy and safe
- Door closing system outside the storage compartment: increased protection of moving and safety relevant components against corrosion

Door

- 90° opening, interior of the cabinet completely visible
- right-hinged

Door open arrest system (optional)

- Holds door open and eases the storage and removal inside the cabinet
- Door open arrest system with an ingrated, thermal release system (fusible link), automatic closing of the doors

Interior equipment

- 3 adjustable shelves with inclination and pull-out protection, adjustable in different height in 32 mm - load on one shelf (uniform distributed) approx. 75 kg
- Easily removable bottom collection sump with three-sided lip seal for safe collection of leakage
- 1 perforated metal plate incerted at the bottom of collecting sump

Cabinet with the width of 600 mm (VBF.196.60)

- One wing door
- Dimensions w × d × h (mm): exterior approx. 600 × 615 × 1968, interior approx. 450 × 520 × 1 740
- Weight: approx. 260 kg
- Bottom collection sump volume 22 l

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