

PRODUCT No. 4790

Safety cabinet (22 GAL – 83 l)



(Illustrative photograph)

Technical data

Material (thickness)	Steel (1 mm) – Double casing design with 38 mm gap
Capacity (basin)	83 l
Load capacity of shelf	159 kg
Weight	92 kg
No. of doors	2 pcs
No. of shelves	1 pc
Width (inner/outer)	806 / 889 mm
Depth (inner/outer)	476 / 559 mm
Height (inner/outer)	695 / 889 mm
Certification	FM 6050 (NFPA, OSHA)

Attributes

- Made of high quality and highly resistant steel – the thickness of the casing is 1 mm.
- Equipped with so-called piano hinge, which ensures a firm suspension of door – in the event of fire it reduces air access.
- Three-point stainless steel locking system greatly increases security.
- Equipped with reflective labels alerting about storing of dangerous substances in three languages.
- Equipped with adjustable shelves (by 76 mm adjust) and made of galvanized steel with load capacity of 159 kg.
- The shelf allows liquids to be drained into an insoluble trap at the bottom of the cabinet.
- Patented system – U.LOC TM – recessed lock, which can be supplemented with a padlock (not included).
- Equipped with two venting openings with anti-ignition lock – at the floor and at the ceiling of the cabinet.
- Equipped with an adjustable leg to compensate for any inequality – to increase stability and safety.
- Double casing design with an insulation gap of 38 mm. A connector for grounding the cabinet is located on the back.
- Certified according to FM (fire resistance for 10 minutes), OSHA and NFPA standards Code 30 section 6.3.3.
- Obtained with a yellow paint similar to RAL 1021.
- Warranty stated for 10 years.

Product purpose

- Designed to protect workers, reduce fire and improve productivity by storing flammable substances and chemicals in secured cabinets.