

CSF239BMY11

SAFETY CABINET FOR STORAGE OF FLAMMABLE PRODUCTS WITH FIRE RESISTANCE **Type 90** MINUTES CERTIFIED ACCORDING TO **EN14470-1 EN16121**

Construction

Completely built-in steel sheet with thickness 1 / 1.5 mm at cold bent painted with anti-acid epoxy powders and subsequent passage in a thermal tunnel at 200 ° C.

Particular insulation formed by high density fiber panels (free of Fibroc ceramic) for high temperatures (800 ° C) and calcium sulphate panels.

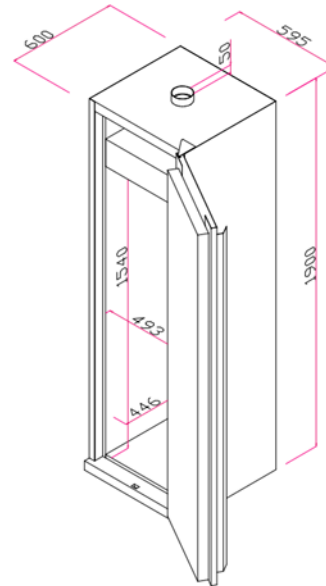
Internal finishing panels in melamine laminate with high resistance to even aggressive vapors.

Certification according to the new EN 14470-1 standard.

Specifications

- Hydraulic closing of doors with a temperature above 47 ° C
 - Lock with key and door lock
 - Adjustable feet
 - Automatic closing valves (70 ° C) for air inlet and outlet products, certified 90 minutes, placed on the top and bottom of the cabinet.
 - Ejection hole diam. 100mm on the roof of the cabinet.
 - Sparkproof hinge
 - 3cm thermo-dilating gasket.
 - 3 epoxy coated steel tray shelves (16L≈ capacity), certified 60Kg capacity.
- Size: 495x420x39h mm, adjustable in height with epoxy coated steel pins on a painted steel rack.
- Painted steel bottom tank with support grid.
- Dimension: 495x445x100h mm (20L≈ capacity).
- "Earth" terminal to prevent electrostatic charges.
 - Weight: 235Kg
 - Dimensions
- External: 595x600x1950h mm
Internal: 496x446x1540h mm

Technical drawing



Image

