

## Armadi FIRE 60 type 90

### for flammable products - fire resistance 90 minutes

Entirely constructed in pickled steel sheet with thicknesses of 1 / 1.5 mm cold pressed, painted with antacid epoxy powders and subsequent passage in a thermal tunnel at 200 ° c

Monolithic structure

Particular insulation formed by high-density fiber panels (free from Fibroceraamics) for high temperatures (800 ° C) and calcium sulphate panels.

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

Certification according to the new EN 14470-1 standard.



#### Features:

- Automatic hydraulic door closing with temperature above 47 ° C
- Lock with key and door lock
- Adjustable feet
- Automatic closing valves (70 ° C) of the air inlet and outlet ducts, certified for 90 minutes, placed on the top and bottom of the cabinet.
- Ejection hole diam. 100 mm. on the roof of the cabinet
- Non-sparking zipper
- 3 cm thermodilating gasket. (DIN 4102).
- Sealing gasket for vapors and dust.
- 3 steel tray shelves (approx. 7 liter capacity) capacity 60 kg evenly distributed, certified. Dim. Mm. 495 x 420 x 39 h rounded edges. Adjustable in height with stainless steel pegs
- Bottom basin in painted steel with support grid Dim. Mm. 495 x 445 x 100 h (capacity approx.20 liters)
- Ground terminal to prevent electrostatic charges.
- Storage capacity: volume 350 liters - about 80/100 1 liter bottles per cabinet
- External dimensions: 595x600x1950 mm (LxWxH).
- Internal dimensions: 496x446x1540 mm (LxWxH).
- Weight: about 235 kg.

LAPI TEST REPORT n ° 1582.0EN0100 / 10

CERTIFICATE BV n ° 547 / 001A

#### Available on request:

- additional shelves in painted steel / stainless steel
- yellow version

<b>Code</b>	<b>Description</b>
C423901D	Cabinet 60 BASIC type 90 - handle on the right
C423901S	Cabinet 60 BASIC type 90 - handle on the left
C423902D	Cabinet 60 EASY type 90 - handle on the right
C423902S	Cabinet 60 EASY type 90 - handle on the left