CHEMICALS 60 wardrobe

for chemicals, acids and bases



Made entirely of electro-galvanized steel sheet (Skin passat) FE P01, thickness 10/10 mm, cold pressed and painted, after degreasing treatment, with a first application of epoxy primer and with 2 subsequent applications of thermosetting powders and subsequent passage in a thermal tunnel at 200 ° C.

Construction of "monolithic" type with feet at the base for leveling the cabinets.

Double-paneled and reversible doors built as above complete with handles with safety locks and locks.

110 ° opening that allows the shelves to be extracted without having to tilt them.

Safety signs indicating the presence of dangerous and toxic products as well as indicating the limits of capacity and product to be stored.

Compliant with standards: EN 61010-1 - CEI 66-5

Features:

• 3 steel tray shelves with a thickness of 10/10 mm for the possible containment of liquids in case of breakage or spread from the containers. Rack height adjustment of the shelf. Shelf dimensions: 490x550x30 mm (LxWxH). Shelf load: 80 kg.

• CE marked electric aspirator with case in self-extinguishing, antistatic technopolymer resistant to corrosive agents.

• Internal thermal protection; degree of protection IP 54 double insulation.

• Protection fuses: 5x20 1A rapid f.

• Extractor flow rate: max. 275 mc / h.

• Power supply: 220/230 V - 50 Hz single phase.

• Absorption: 55 W.

• Activated carbon filter suitable for acid substances with large filtering surface with prefilter. Easy replacement by a hinged system with key opening.

• Closure with safety lock and key.

• External dimensions: 600x600x1900 (1600 + 300) mm (LxWxH).

• Internal dimensions: 550x550x1500 mm (LxWxH).

• Weight: about 80 kg.

Available on request:

- additional shelves

- stainless steel shelves

- replacement filter approx

- version with glass door

- BASIC version (without suction motor and activated carbon filter)

Code	Description
C4103101	CHEMICALS 60 wardrobe for chemicals, acids and bases