1 Door Storage Cabinet for Acids and Bases with Extractor Fan

COM-006625

Product Overview

Z/COM/006625



1 Door Storage Cabinet for Acids and Bases with Extractor Fan

Specifications	
Dimensions	1140x600x1950

This is a chemical storage cabinet for acids and bases, the cabinet is made from electro-galvanized steel sheet FE P01 thickness 10/10mm The unit has a hollow core and reversible doors made with the same materials, complete with handles with safety locks and locks for added security and ease of use The cabinet also has an electroaspirator brand with self-extinguishing technopolymer case, antistatic, resistant to corrosive agents Inside the cabinet it has height-adjustable steel tray shelves to contain liquids in the event of breakage or spillage from containers The cabinets have slits on the bottom of the 2 sides to allow for ventilation, preventing buildup of hazardous fumes The unit also has multilingual safety signs The specifications for the extractor fan that comes with this unitare as follows are as follow Protection fuses: 5×20 mm, fast flow 1A Extractor capacity: max 275 m3/h Power supply: 220/230 V-50 Hz single phase