



QRAC-350



QRAC-1000V



PP spillage tray

Applications

Code-compliant cabinets for the storage of hazardous materials such as acids, bases, oxidizers or toxic materials.

Note: It is critical that incompatible liquids are segregated to avoid disastrous explosions or fire. SDS (Safety Data Sheet) should be reviewed to determine chemical characteristics and recommended storage practices. Steel cabinets are not recommended for the storage of phenol, nitric acid or sulfuric acid.

Features

- 18-gauge steel cabinets with double-wall construction, finishing with chemical resistant powder coated paint.
- Leak-proof door sill
- Dual vents at side of the cabinet
- Door lock for authorization purpose
- Supplied with adjustable reinforced Polypropylene (PP) spillage tray shelves
- Reinforced adjustable tray shelves are able to support up to 160kg load each
- Model QRAC-570V & QRAC-1000V with ventilation system (adjustable exhaust fan speed and fan failure indicator)
- Model QRAC-570V & QRAC-1000V supplied with 10 meter flexible aluminium ducting hose

Manufactured In Accordance with OSHA Regulations & NFPA code 30 specifications

Specification

Model	QRAC-170	QRAC-350	QRAC-570	QRAC-1000	QRAC-570V	QRAC-1000V
Type	Without ventilation system				With ventilation system	
Capacity (Liter)	170 L	350 L	570 L	1000 L	570 L	1000 L
Cabinets construction	Powder coated paint finish 18-gauge steel					
Ducting host diameters	-				4 inches (100mm)	
Shelves dimensions (mm)	520W x 380D x 35H	825W x 530D x 35H	965W x 365D x 35H	768W x 780D x 30H	965W x 365D x 35H	768W x 780D x 30H
No. of Shelves	1 unit	1 unit	2 units	2 units	2 units	2 units
PP Spill Catcher Trays	2 units	2 units	3 units	3 units	3 units	3 units
Exterior dimensions (mm)	615W x 500D x 970H	920W x 650D x 910H	1075W x 500D x 1710H	863W x 950D x 1800H	1075W x 500D x 1910H	863W x 950D x 2000H
Interior dimensions (mm)	530W x 380D x 855H	840W x 530D x 810H	980W x 370D x 1580H	780W x 790D x 1690H	980W x 370D x 1580H	780W x 790D x 1690H
Weight	48 kg	82 kg	175 kg	210 kg	187 kg	221 kg