Flammable Cabinet



WA810100

SHA CE OSHA SAWS

It has acquired CE Certification and OSHA 29 CER 1910.106 of American Occupational Safety and Health Administration, NFPA CODE30 of American National Fire Protection Association and Hazardous Chemicals Control Ordinance of State Bureau of Safe Production Supervision and Administration

SYSBEL Flammable Cabinets for storing flammable liquids(low and median flash point liquid¹, flash point<37.8°C), Reduce the risk of fire, to ensure the safety of life and property.

1.Double-wall construction with 38mm insulating air space for fire resistance.

2.Over 1.2mm thick, fully welded, construction holds squareness for longer life, offering greater protection in a fire.

3.5.3cm leak tight sump at the bottom of cabinet's maximally catches incidental drips.

4.Door can be fully opened to 180°, easy to operate, three-point latch with a manual lock for better security.

5.Standardized warning label is highly visible and anti-corrosive.

6.Unique spill-catcher shelves catch incidental drips and adjust on 6cm centers.

7.Durable&chemical resistant, lead-free powder coat inside and outside

cabinet, reduce effects of corrosion and humidity.

8.2inches vents with integral flame arresters in both sides of every cabinet.

9.In terms of OSHA, on outside side panel, there is built-in grounding static connector for easy grounding.





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Volume (Gal/L)	Certification	Door type	Ext dimension (H×W×D/cm)	Packing dimension (H×W×D/cm)	Adjustable Shelves(Pcs)	Shelf Loading Weight(Kgs.)	N.W. (Kgs.)	G.W. (Kgs.)	Model
10/38	CE	Single Door/ Manual	64x59x60	82x69x69	1	50	34	48	WA810100



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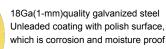
Product details



Adjustable shelves with antileakage design



Shelf bracket welded on both sides of cabinet





Fireproofing vents to effectively reduce the concentration of volatile substances, and prevent fire hazards. Special spillproof shelves to avoid chemical leakage by accident.



The cabinet has three-point linkage lock, and the door can open 180° Two person management in line with Hazardous Chemicals Control Ordinance (December 1st, 2011 Version)



The three-point bullets: Anti-static design structure

FM Approved Anti-Static Device:Conductor grip combine the equipment with the cabinet to conduct the static to earth, thus to prevent fire accident





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