## **EX Piggyback Flammable Cabinet**

WA3810170











It has acquired FM & CE Certification and is in strict comply with FM Approval Standard for Storage Cabinets (Flammable and Combustible Liquids) Class Number 6050, 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



The ex piggyback flammable liquid safety storage cabinet produced by SYSBEL is welded into a double wall structure by 18-Gauge CR Steel, The cabinet structure is stable and durable, it is used to store a variety of flammable liquid chemicals and is suitable for storage of most flammable liquids. The ex piggyback safety cabinet is away from ground areas where ignition hazards such as sparks are likely to occur, It is convenient to place chemicals at work and improve work efficiency. The flammable liquid safety storage cabinet can be standardized and managed in a structured manner. It can store flammable liquids of different natures and dangerous levels to effectively prevent and reduce the risk of human or natural disasters.

- 1. Using 18-Gauge CR Steel, the spot welding structure double-layer steel plate is 38mm insulation layer in the middle, which has excellent fireproof and heat insulation ability;
- 2, the shelf can be adjusted to meet the diverse choices of users;
- 3. The FM-certified wall-mounted safety cabinet fully utilizes the effective storage space, and hangs the cabinet above the workbench, away from the ground area where ignition is easy to occur, and has high safety of use;
- 4. Get storage space near the work area, and without additional space is occupied;
- 5. The safety cabinet is installed in the eye-view position for easy access to solvent:
- 6. The cabinet is provided with ventilation holes, which can be connected to the ventilation system;
- 7. Adopt three-point linkage type door lock to ensure safe storage in the cabinet:
- 8. Safety padlock configuration, realize double-double lock management, in line with China's "Hazardous Chemicals Safety Management Regulations" (December 1, 2011 edition).

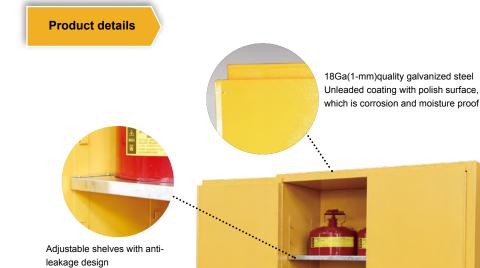


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Volume (Gal/L)	Door type	Material	Color	Ext dimension (H×W×D/cm)	Adjustable Shelves(Pcs)	Shelf Loading Weight(Kgs.)	N.W. (Kgs.)	G.W. (Kgs.)	Model
17/64	Double Door/ Manual	18-Gauge	yellow	61x109x46	1	50	59.3	71	WA3810170

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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



Shelf bracket welded on both sides of cabinet



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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