

# SAFETY CABINETS

## Flammable & Acid-Corrosive Liquid Storage Cabinet

Safety Cabinets ensure maximum protection for both personnel and products. The Flammable Liquid Storage Cabinets are specifically designed for the storage of flammable and combustible liquids. The Acid-Corrosive Liquid Storage Cabinets are designed and built for the safe storage of corrosive chemicals. These cabinets are designed in accordance with NFPA (National Fire Protection Association), and OSHA (Occupational Safety and Health Administration) regulations.



# FEATURES OF SAFETY CABINET

Safety Cabinets are produced in accordance with NFPA 30 Chapter 9.5.3 and OSHA 29 CFR 1910.106 regulations

Double Wall Construction with 1 1/2" Air Space (NFPA 30, OSHA 1910.106, FM 6050)

Continuous Piano Hinge

Static Ground Connection ((NFPA 30, OSHA 1910.106, FM 6050)

Adjustable Zinc Plated Levelling Legs



Heavy-duty ribbed, galvanized steel shelves deliver load capacity of 150 kgs per shelf and are adjustable on 3" (75mm) vertical centers



Leak Proof Sill 2" Deep, Prevents Leakage in the Event of Accidental Spills (NFPA 30, OSHA 1910.106, FM 6050)



Two 2" Vents with Flame Arrestor (FM 6050)

Warning Label (NFPA 30, OSHA 1910.106, FM 6050)

3-Points Latch Locking Mechanism (NFPA 30, OSHA 1910.106, FM 6050)

Self-closing, self latching, synchronized doors, ensure that the left door closer prior to the right door (For self-closing models)



# Flammable Liquid Storage Cabinet (Yellow) Models

Code No.	Door Type	Capacity	Dimension	Shelves
CF111-220	Manual Self-Close	22 gallons	W = 585 mm D = 460 mm H = 1650 mm	2
CF112-300	Manual Self-Close	30 gallons	W = 1090 mm D = 460 mm H = 1120 mm	1
CF112-450	Manual Self-Close	45 gallons	W = 1090 mm D = 460 mm H = 1650 mm	2
CF112-600	Manual Self-Close	60 gallons	W = 865 mm D = 865 mm H = 1650 mm	2

# Acid-Corrosive Liquid Storage Cabinet (Blue) Models

Code No.	Door Type	Capacity	Dimension	Shelves
CA112-453	Manual Self-Close	45 gallons	W = 1090 mm D = 460 mm H = 1650 mm	2
CA112-603	Manual Self-Close	60 gallons	W = 865 mm D = 865 mm H = 1650 mm	2