Fireproof, Explosion proof Safety Cabinet

- SASTEC Safety Cabinet are Compliance to OSHA and NFPA Standard.
- Constructed with 18 gauge (1mm) thick double-wall, welded steel with 38mm of insulating air space for fire resistance.
- Galvanized Steel shelf direct spills to back and bottom of a leak proof 50mm/ 150mm bottom sump.
- Durable lead-free epoxy/ polyester powder-loat finish provides excellent chemical resistance quality.
- Thru-point stainless steel bullet latching system makes it work safely all the time.
- Equipped with adjustable legs and grounding wires.
- Three types of Safety Cabinets with the following color identification:-
  * YELLOW : FLAMMABLE
  * BLUE   : CORROSIVE
  * RED   : COMBUSTIBLE
- Available in either manual or self closing door.

	Specification of Fireproof, Explosion proof Safety Cabinet				
Model	Corrosive Safety Cabinet	ST-SC3000B	ST-SC4500B	ST-SC6000B	ST-SC9000B
	Flammable Safety Cabinet	ST-SC3000	ST-SC4500	ST-SC6000	ST-SC9000
	Combustible Safety Cabinet	ST-SC3000R	ST-SC4500R	ST-SC6000R	ST-SC9000R
Capacity (gal./ Litre)		30/ 114	45/ 170	60/ 227	90/ 340
Type		2 Door, Manual/ Self Closing			
External Dimension (H x W x D)		1100 x 1075 x 450	1650 x 1075 x 450	1650 x 850 x 850	1650 x 1075 x 850
Shelves		1			
Approved		OSHA/ NFPA			

PP Corrosive Safety Cabinet

- Polypropylene board cabinet with seamless welding engineering.
- Equipped with leakage-proof adjustable shelves, removable for cleaning.
- Used to store strong Corrosive Chemicals. Such as Sulphuric Acid, Nitric Acid, Acetic Acid, Etc.
- Available in manual closing door.

	Specification of PP Corrosive Safety Cabinet			
Model	ST-SC3000PP	ST-SC4500PP	ST-SC6000PP	ST-SC9000PP
Capacity (gal./ Litre)	30/114	45/ 170	60/ 227	90/ 340
Type	1120 x 1090 x 460	1650 x 1090 x 460	1650 x 850 x 850	1650 x 1090 x 850
External Dimension (H x W x D)	2 Door, Manual/ Self Closing			
Shelves	1	2		
Compliance	OSHA/ NFPA			
Door Type	Single	Double		