Lab-K

Polypropylene Acid Safety Storage Cabinet



- Lab-K Acid Safety Storage Cabinet is all 10mm thick polypropylene constructed.
- Polypropylene is the material of choice for acid / corrosive chemical storage for laboratory environments and particle free cleanroom storage.
- ❖ You will enjoy years of clean, safe storage of your hazardous acid / corrosive chemicals and materials without the rusting due to metal construction or the delaminating of wood core products.

Model : CA212-451 Size : 900mm (W) x 450mm (D) x 1800mm (H)





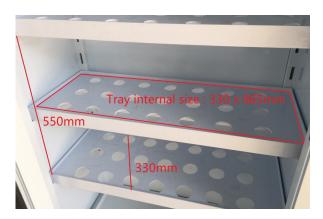
Model : CA213-451 Size : 900mm (W) x 450mm (D) x 1800mm (H)

Code No.	Door Type	Capacity	Dimension	Shelves
CA212-451	2 Door Manual Self-Close	210 Liters / 45 Gallons	W = 900 mm D = 450 mm H = 1800 mm	4
CA213-451	4 Door Manual Self-Close	210 Liters / 45 Gallons	W = 900 mm D = 450 mm H = 1800 mm	3

Product Features







- Door with glass panel for easy selection. This will reduce the acid fume escape due to door opening.
- Cabinets are lockable to prevent unauthorized access.
- Adjustable shelves with vertical lip for safety.
- Spillage tray to base area to capture incidental leaks. These trays can be easily removed and cleaned as required.
- Designs with Exhaust venting on top of the cabinet.



KL Lab Supplies Sdn. Bhd. (718086-W)