



Model ASCPP-336



Model ASCPP-350

Features and Benefits

- Recommended for storage of highly corrosive acids such as phenol, nitric acid, sulfuric acid or dichloric acid.
- The Polypropylene Acid Storage Cabinets contain no metal parts – they will not corrode or rust.
- Constructed of 10 mm or 3/8” thick grey polypropylene, all the cabinets have welded interior seams to prevent leakage.
- All models include spillage trays to capture incidental leaks. These trays can be easily removed and cleaned as required.
- All the cabinets are lockable to prevent unauthorised access.
- Sliding door design to save space.
- Model ASCPP-336 comes with raised side edges at the top of cabinet to contain spills. It can be used as a working surface for transferring of liquids.

Specifications

MODEL	ASCPP-336	ASCPP-350	ASCPP-3100
Capacity (Quantity x Volume)	48 bottles x 2.5 L (Short bottle) or 48 bottles x 2.5 L (Tall bottle)	56 bottles x 2.5 L (Short bottle) or 96 bottles x 2.5 L (Tall bottle)	105 bottles x 2.5 L (Short bottle) or 72 bottles x 2.5 L (Tall bottle)
No. of shelves supplied	1 unit	2 units	5 units
Exterior dimensions (inch)	36.5W x 25.5D x 41.5H	43W x 21D x 64H	43W x 21D x 70H
Exterior dimensions (mm)	927W x 648D x 1054H	1092W x 534D x 1626H	1092W x 534D x 1778H

All specifications are subject to change without prior notice.