

## Corrosive Storage Cabinet Poly (160 litres)

160 litre capacity corrosive substances cabinet made from high density polyethylene. Secure and adjustable storage with additional shelves and ventilation ports as available options.



### SPECIFICATIONS:

- Built to Last from 100% high density polyethylene, and with a smart modern profile.
- Completely metal free for safe long term storage of the most corrosive substances
- Fabricated and fully welded from 15mm high density polyethylene
- Self closing door with integral pivot pins, no hinges to corrode
- Adjustable shelves
- Lockable self closing door
- Dual compartment cabinets allow acids and bases to be conveniently stored in one cabinet
- Chemical resistance tested by CSIRO
- Includes all safety signage
- Complies with Australian Standards

### CP500 SPECIFICATIONS ( H x W x D ) :

- External : 1225 x 985 x 470
- Internal : 985 x 460 x 430

Weight : 93kg

### CP500 CAPACITIES

- Max Capacity L : 160
- Shelves : 4
- Sum Capacity (L) : 2
- 2.5 Winchesters : 54