



3.05 Cabinet Organic Peroxide Storage 100L

Self closing mechanism. Easily replaced should door be damaged

Full instructions on usage of the cabinet attached to the inside of the door

Round corners on door to eliminate cuts

Welded shelf brackets that fully interlock with shelves. 40mm gap between brackets

Danger alert sign indicating specific hazardous substances stored in cabinet

Fully adjustable galvanised shelves perforated for any leakages and to permit free movement of air. Easily replaced if damaged

Ventilation port with built in flame arrestor

Easy grip handle for opening of cabinet. Lock keyed to 92268

Self closing non latching door held shut by a magnetic lock which releases in the event of an internal buildup of pressure

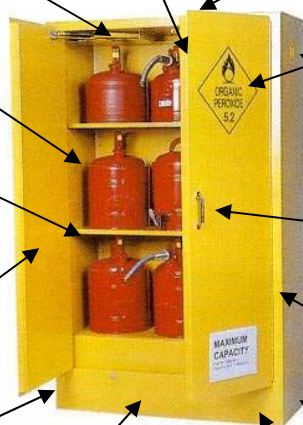
Continuous piano hinge ensuring smooth closure of door

Ventilation port with built in flame arrestor

Built in ground connector

Fully welded liquid tight sump capable of containing the entire contents of the cabinet

Baked enamel lead free paint inside and out eliminating corrosion issues.



Model	Capacity (L)	Shelves	External Height (mm)	External Width (mm)	External Depth (mm)	Internal Height (mm)	Internal Width (mm)	Internal Depth (mm)	Weight (kg)
BCOPS 100L	100	3	1825	1100	500	1425	1015	420	191

Australian Standard

All cabinets comply with AS2714- 1993 as follows.

1. Each cabinet is marked with the name and address of the manufacturer
2. The maximum storage capacity.
3. A sign bearing the words "NO SMOKING, NO IGNITION SOURCES WITHIN 3M" in lettering at least 50mm high

Storage

Suitable for safe storage of organic peroxide materials as defined in the ADG code.

Options

Full range of spare parts including additional shelves, closing mechanisms etc. available.

Made in Australia

Manufactured by Brodie in Australia using Australian products to suit Australian conditions.



Brodie

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