

OXIDISING AGENTS STORAGE CABINET - 250Kg/L

PRODUCT CODE: **DIL5545AOA**

DESCRIPTION

The pH7 Oxidising Agents Storage Cabinet with a single, non-latching door and 250Kg/L capacity. Suitable for storage of oxidising agents including hypochlorite-inorganic, hydrogen peroxide, perchlorites-inorganic and potassium nitrate

Manufactured to meet AS 4326 "The storage and handling of oxidising agents".

EXTERNAL DIMENSIONS

(mm)

HEIGHT	WIDTH	DEPTH
1825	1115	500

INTERNAL DIMENSIONS

(mm)

HEIGHT	WIDTH	DEPTH
1545	1020	415

NOTE:

For single door cabinets, the internal height is taken from the top of the sump sill / bottom shelf to the ceiling.

For total external width measurement, add 6mm for the external vent bungs for tight clearance locations.

KEY FEATURES

- Double steel walls
- Magnetic closure / non-latching as required by standard
- Solvent-resistant powder coating
- 150mm deep liquid tight sump
- Recessed door handle
- 50mm vent bungs with flash arresters
- Static earthing connection
- Adjustable shelves
- Adjustable feet
- Classification label
- Continuous piano hinge



SPECIFICATIONS

CAPACITY: PG I – 50Kg or L, PG II or III – 250Kg or L

DOORS: 2

SHELVES: 2 (including base layer)

EXTRA SHELVES: **DIL5545-29**

