

TOXIC SUBSTANCES STORAGE CABINET – 160L

PRODUCT CODE: **DIL5530AST**

DESCRIPTION

The pH7 Toxic Substance Storage Cabinet is a two-door cabinet with 160L capacity. Suitable for storage of class 6 toxic substances in liquid or solid form including alkaloids, arsenic, aniline, cyanides, mercury, phenol-solids and pesticides.

Manufactured to comply with AS/NZS 4452 The storage and handling of toxic substances.

EXTERNAL DIMENSIONS (mm)

HEIGHT	WIDTH	DEPTH
1295	1115	500

INTERNAL DIMENSIONS (mm)

HEIGHT	WIDTH	DEPTH
1015	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
- Self-closing and 3-point latching door
- Sequential opening doors ensure left always closes first
- Solvent-resistant powder coating
- 150mm deep liquid tight sump
- Recessed door handle with key lock
- 50mm vent bungs with flash arresters
- Static earthing connection
- Adjustable shelves
- Adjustable feet
- Classification label
- Continuous piano hinge



SPECIFICATIONS

CAPACITY: 160L

DOORS: 2

SHELVES: 2 (including base layer)

EXTRA SHELVES: **DIL45-29**

