



AU25712B

60 Litre Corrosive Substance Storage Cabinet



PBA Safety Code – AU25712B

Corrosive Substance Storage Cabinet

Complies with AS3780

60 Litre Maximum Capacity

External Size:

1005mmH x 595mmW x 465mmD

Internal Size:

765mmH x 505mmW x 375mmD

Supplied with two shelves as standard.

Extra metal shelves may be added.

Product Code: AU25995

Polyethylene shelves

Product Code: AU25911

FM Approved

(Factory Mutual Insurance Endorsement)

All Justrite Storage Cabinets are manufactured to comply fully with the relevant Australian Standards.

Powder Coat paint finish provides a superior high gloss finish which minimizes the effects of corrosion and humidity. The durable finish can withstand the abrasive type of abuse as other types of finishes.

Locking Mechanism, the three-point locking with fail safe closing mechanism. The locking bars are specially developed to avoid bending and distortion providing a distinct locking effect. The locking mechanism also has an option to padlock the cabinet as well.

All cabinets are fitted with self-closing sequential closing doors allowing the left door to close, followed by the right door. This then provides a seal around the doors.

Full length door piano hinge provides a durable sealed barrier to cabinets contents. Adjustable leveling feet at all four corners.

Shelving design permits the ventilation throughout the cabinet and troughs in each shelf collects spills and directs these away from contaminating products stored on the lower shelves. Shelves are adjustable in increments of 76mm. Corrosive cabinets have polyethylene shelves provided.

Each cabinet is provided standard with a 150mm deep fully sealed sump to contain spills or leaks within the cabinet.

Self-closing mechanism is housed in the roof of the cabinet. This provides additional area within the cabinet for storage and avoids damage and alignment disorder. The cabinet closure mechanism is easily adjusted by removal of the four self-tapping screws securing the roof.

Dual vents are provided with built in flash arresters. Where applicable hazardous vapours may be piped away.

Thermal Fusible Door Links included for holding doors open while loading and unloading. This link separates at a temperature of 74 degrees to allow doors to automatically close.

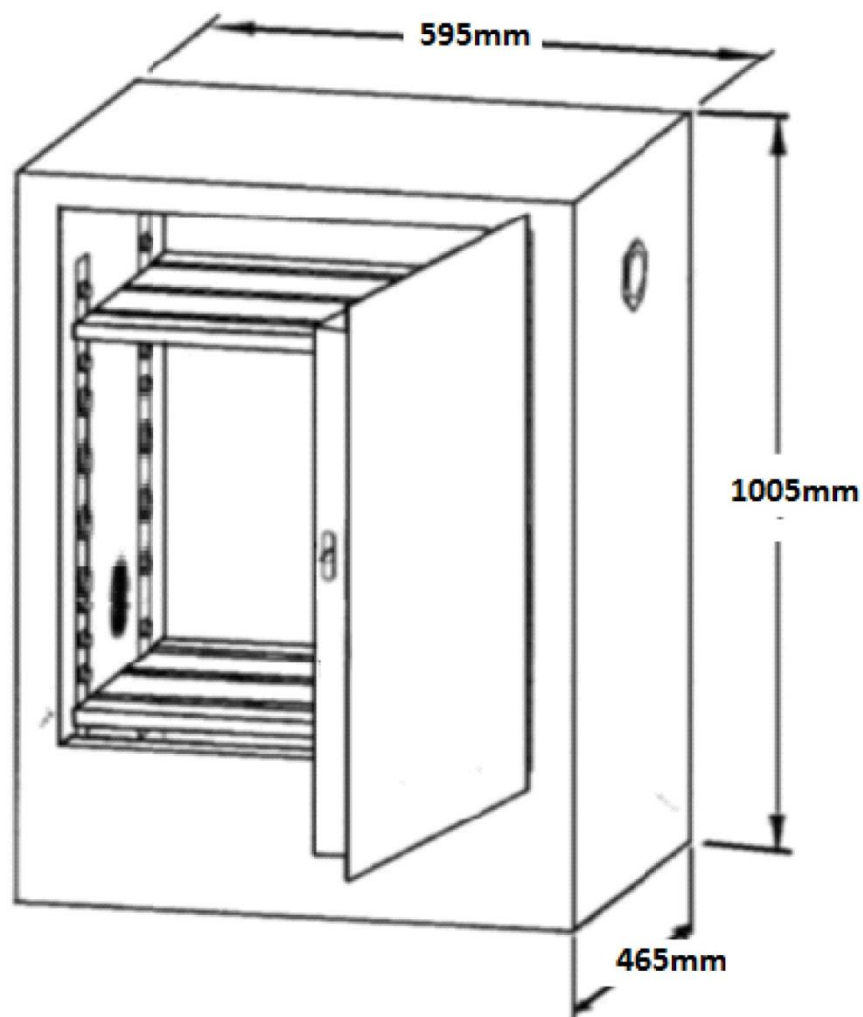
Double wall thermal barrier. 1.2mm steel thickness with 40mm air wall spacing.

Most cabinets are available ex stock to meet your requirements.

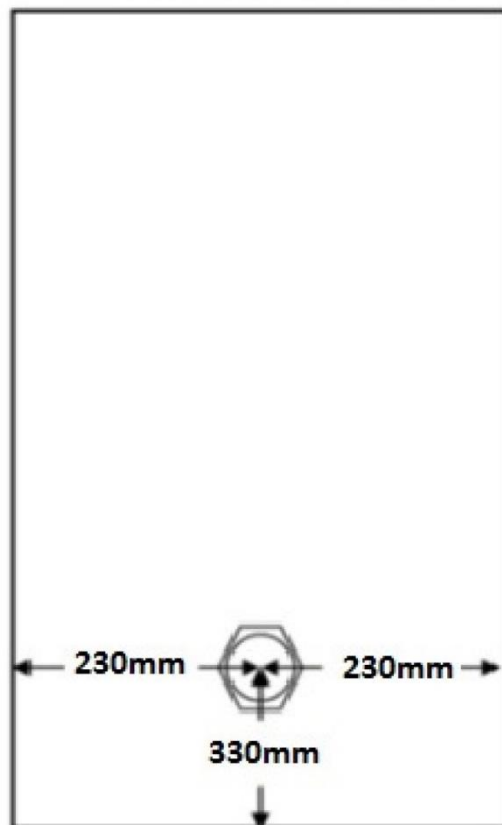
10 Year Manufacturing Warranty

Available from

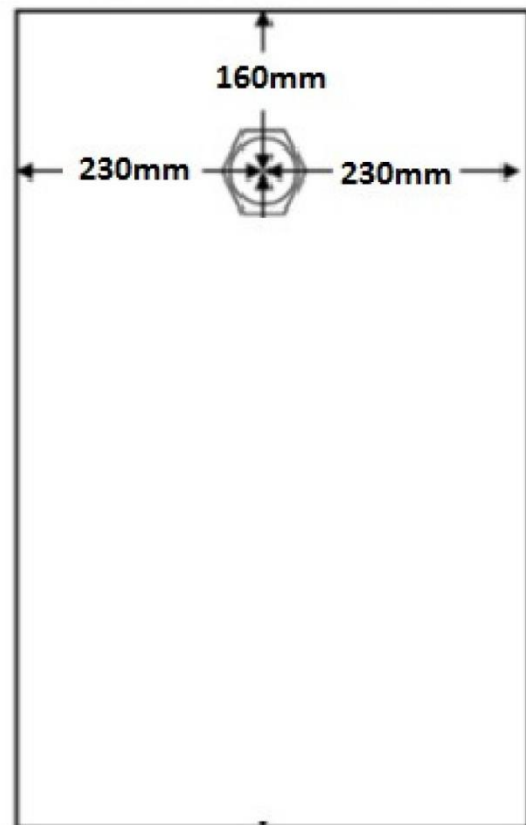




Left Side Vent Position



Right Side Vent Position



Base of Cabinet Ground Level