

PIG® Corrosives Safety Cabinet

CAB1111 Self-Closing Door Style, Holds 90 gal., 43" W x 34" D x 66.375" H

Store corrosive materials in this corrosives safety cabinet designed to protect you, your team and your facility from related hazards.

- Confidently store corrosives in this PIG corrosives safety cabinet from the brand you know and trust
- Polyethylene liners for shelves and sill resist acids, bases and pesticides
- Ribbed liner design helps keep containers out of contact with accumulated liquids
- FM Approved for storage of flammables; also meets NFPA and OSHA specifications
- Fully MIG-welded 18-gauge steel construction is built for a lifetime of continuous use
- Three-point stainless steel bullet latch provides a fail-safe, positive door closure
- Recessed handle won't catch on passing traffic
- True double-wall construction with 1.5" of insulating air space provides excellent fire protection
- 2" leakproof sump contains leaks, drips and spills
- Welded hangers interlock with shelf for maximum stability; no brackets needed
- Shelf provides 270 lb. UDL weight capacity when evenly loaded
- Built-in ground connector inhibits static buildup



Item#	Description	Dimensions	Weight
CAB1111-BL		43" W x 34" D x 66.375" H	571 lbs.

Metric Equivalent:

Item#	Description	Dimensions	Weight
CAB1111-BL		109cm W x 86cm D x 169cm H	259 kg

Specifications

Use With	Corrosive Chemicals
Dimensions	43" W x 34" D x 66.375" H
Brand	PIG

Capacity	90 gal.
Category	Corrosives Cabinet
Door Style	Self-Closing
Interior Dimensions	40" W x 30.25" D x 61.25" H
Locking Mechanism	Keyed (2 Included); Padlockable (Padlock Not Included)
Number of Shelves	2
Shelves	Adjustable
Special Feature	3 Tray Liners Included
Use With Flammables	Yes
Sold as	1 each
Weight	571 lbs.
Composition	Cabinet - Steel Shelf - Galvanized Steel Tray Liner - Polyethylene
UNSPSC	24112402
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Metric Equivalent

Weight	259 kg
Dimensions	109cm W x 86cm D x 169cm H

Technical Information

USOnly

This product can ONLY be shipped to the United States.

Certifications, Approvals and Ratings

FM Approved,NFPA Code 30

Technical Documents

[Dimensions for CAB1111](#)

[Instructions for PIG Corrosives Safety Cabinet](#)