Undercounter Storage

Undercounter Laboratory Storage Freezer/Refrigeration

Heavy-duty refrigeration units are designed and manufactured to meet the demanding requirements of scientific and forensic laboratory storage applications. Interior cabinet liners and interior door panels are constructed of industrial quality aluminum with “foamed in place" high-density, polyurethane foam insulation to ensure temperature stability.

For added security, the exterior door panel includes a front-mounted key lock. Cabinet encasement and door panel features folded-in seam and joint construction, so there are no exterior lap joints or exposed rough edges. Interior features an adjustable, epoxy coated wire shelf. Interior and exterior surfaces may be cleaned with any Mopec laboratory cleaner or disinfectant. Adjustable temperature control range. Pull out handle.

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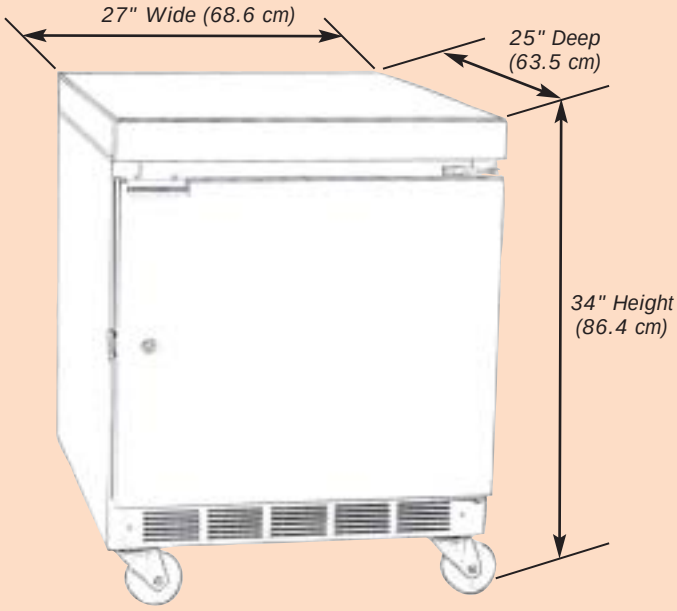
Undercounter Freezer Unit

Base-mounted, non-CFC refrigeration system (R404A) features an air-cooled condensing unit, adjustable temperature control range and automatic defrost. Cabinet exterior, top, sides and interior are fabricated of premium grade stainless steel; back and bottom of unit are galvanized steel. Includes one adjustable epoxy coated wire shelf. Not for Export.

Freezer	Product No. KG401
Refrigerator	Product No. KG400

Specifications for Refrigeration

Ext. Dimensions:	34" H x 27" W x 25" D
	(86.4 cm x 68.6 cm x 63.5 cm)
Int. Dimensions:	22.8" H x 23" W x 19.5" D
	(58.1 cm x 58.4 cm x 49.5 cm)
Weight:	180 lbs. (81.6 kg)
Gross Cubage:	5.0 ft.^{3} (.14 m^3)
Electrical:	115/60/1; UL Listed
Maximum Fuse Size:	15
NEMA Plug Configuration:	5-15P
Total Amp Draw:	7.6