



FF1DSS



17.75" x 21.5" x 22.25" (H x W x D)

Single drawer all-refrigerator approved for residential and commercial use, built-in capable or freestanding, with digital thermostat, frost-free operation, and panel-ready stainless steel drawer

Highlights:

Commercially approved to ETL-S to NSF-7 and UL-471 standards for commercial settings

Flexible design allows built-in or freestanding use in 22" wide spaces

Panel-ready drawer allows you to create a truly custom look for your space

Product Features:

Commercially approved	ETL-S listed to NSF-7 standard and meets UL-471 for use in commercial settings
Built-in capable	Front-breathing design allows you to build the drawer into cabinetry
Panel-ready drawer front	Drawer accepts an overlay panel to let you seamlessly blend the unit into an existing cabinetry design (panel dimensions: 15.6" H x 21.4" W at 3/4" maximum thickness)
304 grade stainless steel drawer	Drawer front and interior constructed from stainless steel for added durability and easy cleanability
Frost-free operation	Minimum user maintenance with a fully no-frost operation system
Digital thermostat	Electronic controls located on the top drawer ensure easy temperature management, with an external readout of Celsius or Fahrenheit
LED lighting	Elegant LED lighting in a gentle white hue illuminates the refrigerator for an easy view of the interior
Drawer dividers	Two dividers make it simple to organize the drawer interior
Internal fan	Fan-forced cooling ensures the unit is evenly cooled



Temperature Range	36 to 43°F
Sound Level	33.3 dB
Dimensions	
Interior Height	13.0" (33 cm)
Interior Width	16.0" (41 cm)
Interior Depth	11.5" (29 cm)
Compressor Step Height	7.0" (18 cm)
Compressor Step Width	16.0" (41 cm)
Compressor Step Depth	1.0" (3 cm)

The technical drawing consists of two views: a TOP VIEW and a FRONT VIEW.

TOP VIEW:

- Overall width: $22\frac{1}{4}$
- Overall height: 34
- Inner width dimension: $18\frac{1}{2}$
- Inner width dimension: $17\frac{3}{4}$
- Distance from top edge to first vertical centerline: $12\frac{3}{4}$
- Distance between first two vertical centerlines: $11\frac{1}{2}$
- Distance between second and third vertical centerlines: 16
- Distance from bottom edge to last vertical centerline: $12\frac{1}{4}$
- Bottom flange thickness: $\frac{1}{2}$
- Top flange thickness: $\frac{3}{4}$
- Label: "6'-0\" LG. ELEC. CORD"
- Label: "TOP VIEW"

FRONT VIEW:

- Overall width: $21\frac{1}{2}$
- Overall height: $17\frac{3}{4}$
- Inner width dimension: $18\frac{1}{2}$
- Inner width dimension: 16
- Distance from left edge to inner frame: 9
- Distance from right edge to inner frame: 3
- Height of main body: 13
- Bottom flange thickness: $\frac{1}{2}$
- Label: "Compressor Housing"
- Label: "ELEC. CORD"
- Label: "FRONT VIEW"