



COMMERCIAL REFRIGERATION EQUIPMENT FOR THE PROFESSIONAL

www.fosterrefrigeration.com
Toll free: 1.833.367.8373

Model #:
FUC-27-2D

Undercounter Series:
Two Drawer Undercounter Refrigerator - Hydrocarbon Refrigerant



FUC-27-2D

- Cabinet Construction**
Stainless steel exterior and stainless steel interior including floor.
- Rounded corner** design inside of cabinet for easy cleaning.
- Standard door features:**
Heavy duty pull handle. Each door features two spring loaded hinges with automatic closing.
90° Hold-open feature for easy loading and unloading.
- Refrigeration system** holds 33°F to 41°F (0.5°C to 5°C) for the best in food preservation.
- Dixell Electronic Control System**
Fully adjustable temperature set points and defrost frequency. Self monitors to diagnose service status. Dixell is a world leader in refrigeration controls.
- Shelf:** Adjustable, heavy duty PVC coated shelves.
- Standard heavy-duty casters** make easy to move and clean underneath.



Rough-In Data

Specifications subject to change without notice.

Model	Drawers	Shelves	Cabinet Dimensions (inches) (mm)			Capacity Cubic ft./ Liter	HP	Voltage	Amps	NEMA Config.	Crated Weight (pounds) (kg)
			W	D	H*						
FUC-27-2D	2	0	27 1/2 699	30 762	35 1/4 895	6.5 184	1/6	115/60/1	3.2	5-15P Ⓜ	178 81

*Height measurement includes casters.

STANDARD FEATURES

Hydrocarbon Refrigeration System

- Foster's innovative and environmentally friendly design incorporates R-290 hydrocarbon refrigerant. Hydrocarbon refrigerants are naturally occurring and have zero ozone depletion potential (ODP-0) and a global warming potential of three (GWP-3).
- Factory balanced, self contained refrigeration system maintains temperatures of 33°F to 41°F (0.5°C to 5°C).

Digital temperature control and monitoring system

- Digital temperature control and monitoring is powered by Dixell.
- Automatic evaporator fan motor delays.
- Front mounted digital display for real time monitoring.



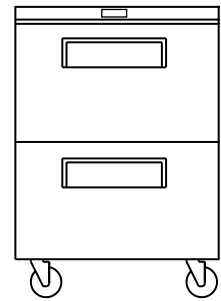
Cabinet Construction

- Foster under counter series fridges and freezers feature **full** stainless steel exterior body with galvanized steel back panel. The interior cabinet is **full** stainless steel construction.
- Bottom frame is fitted with 3" casters equipped with locks on the front.
- Foam insulation - entire cabinet structure is injected in place during construction. This high density polyurethane insulation has zero ozone depletion potential (ODP-0) and a global warming potential of zero (GWP).

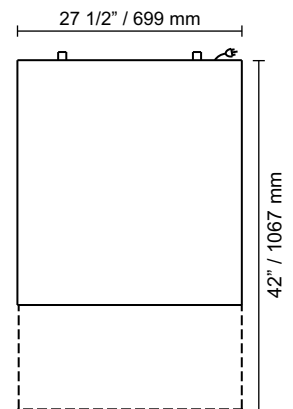
Drawers

- One piece magnetic gaskets are removable for cleaning or replacement
- Stainless steel exterior with stainless steel interior liner.
- Stainless steel drawer frames and featuring Compex slide hardware.
- Each drawer can accommodate a full size insert 18"Lx12"Dx6"H (458mm x 305mm x 153mm). Variations of smaller sizes can be achieved with spreaders bars (included with unit).

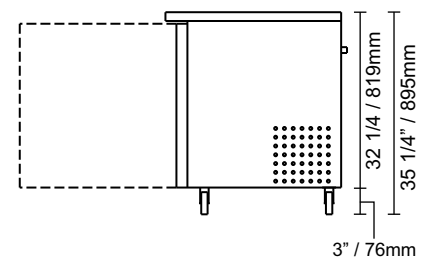
PLAN VIEW



FRONT VIEW



PLAN VIEW



SIDE VIEW