



LED controls with optional keypad

Model configurations				
			Item	
Controls	Keypad	V/Hz/Ph	number	
LED	No	115/60/1	FZR2	
LED	Yes	115/60/1	FZR2-KP	

Options and accessories

Factory-installed keypad locking system (must be specified at time of order)

Factory-installed slide-out drawer with removable condensate pan (must be specified at time of order)

Wall mount bracket (item# 00969949)

Organizing bins, 6 (item# 00969931)

Extra shelf (item# 00969956)

Temperature surveillance module (includes alarm, 6.00" (15.24 cm) chart recorder, remote contacts) (item# 00168674)

Glycerine, 16 oz (item# 00959296)

Casters (set of 4) (item# 01111947)

Pedestal, 2.00" (5.08 cm) (item# 01154845)

Pedestal, fan-assist, 4.50" (11.43 cm) (item# 01025899)

Pedestal, 12.00" (30.5 cm) (item# 01025881)

NO/NC dry contacts for connection to remote alarm systems (item# 01092022)

Stacking kit (countertop on countertop) (item# 01100742)

Stacking kit (countertop on Performance Plus undercounter) (item# 01100759)

Stacking kit (countertop on REF/FZR (Legacy) undercounter) (item# 01142363)

medical-grade countertop freezer

Features

Superior temperature performance

- heavy-duty compressor and forced air cooling
- quiet compressor and coaxial fans
- non-CFC R404a refrigerant
- automatic defrost

Convenience and security

- exterior LED displays product temperature in user-selectable
 F or C
- "sleep mode" turns off display
- user-programmable, audible and visual high/low alarms
- lockable controller prevents inadvertent setpoint changes
- adjustable refrigeration set points are accessed through front controls
- high/low temperature log shows highest and lowest product temperature recorded
- cylinder door lock
- back wall port provides entry for third-party probes
- flush door design is compatible with standard automated dispensing system brackets

Durability and serviceability

- stainless steel construction on exterior and interior
- rubberized feet
- two epoxy-coated wire shelves
- heavy-duty edge-mount self-closing hinges
- field-reversible door
- removable back panel for easy service access to compressor, condenser and fans
- dart-type magnetic gasket
- dished floor

Warranty

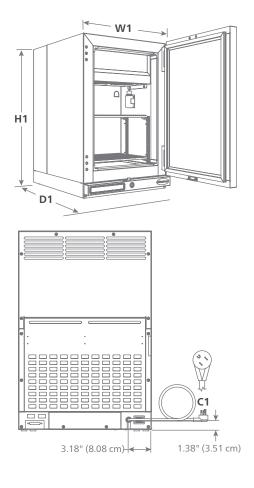
- 2 year parts and labor on refrigeration system
- 5 year parts on compressor



Specification			
Nominal capacity	1.6 cu ft (44 L)		
Ventilation clearance with more than 12.00" (30.5 cm) top clearance	2.00" (5.1 cm) side clearance		
Ventilation clearance with less than 6.00" (15.3 cm) side clearance 12.00" (30.5 cm) top clearance			
Exterior			
W1 Width	18.60" (47.2 cm)		
Depth at top	24.00" (61.0 cm)		
D1 Depth at bottom	20.00" (50.8 cm)		
H1 Height	27.93" (70.9 cm)		
Door swing	standard with self-closing right hinge, field reversible		
Interior			
Width	14.60" (37.1 cm)		
Depth	11.60" (29.5 cm)		
Height	15.72" (39.9 cm)		
Storage system	(2) 13.81" x 9.06" (35.08 cm x 23.01 cm), epoxy-coated wire shelves		
Door configurations			
Door	stainless steel		
Door lock	cylinder door lock with 2 keys		
Door hinges	edge-mount, self-closing		
Gasket	magnetic, dart-style		
Electrical			
C1 115 V/60/1 electrical	4.1 full load amps, NEMA 5-15P 90° hospital-grade plug		
	low profile, SJT, 18 AWG,		
Controls			
Controls Temperature display	low profile, SJT, 18 AWG,		
	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C,		
Temperature display	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C, user-selectable F or C button turns off display, press again to turn		
Temperature display Display sleep function	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C, user-selectable F or C button turns off display, press again to turn back on		
Temperature display Display sleep function Factory preset	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C, user-selectable F or C button turns off display, press again to turn back on -29 C		
Temperature display Display sleep function Factory preset Product simulation bottle	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C, user-selectable F or C button turns off display, press again to turn back on -29 C (1) 60 ml 3 probes: P1 controls refrigeration system;		
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Temperature display Display sleep function Factory preset Product simulation bottle Probes Programmable operating range Alarming High and low product temperature alarm	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C, user-selectable F or C button turns off display, press again to turn back on -29 C (1) 60 ml 3 probes: P1 controls refrigeration system; P2 controls defrost; P3 bottle -28 to -18 C (-20 to 0 F) audible and visual, user programmable set points in F or C audible and visual — product temperature probes, refrigeration and defrost user-programmable 0 to 60 minute (default 1 minute)		
Temperature display Display sleep function Factory preset Product simulation bottle Probes Programmable operating range Alarming High and low product temperature alarm Probe error alarm Alarm delay Alarm mute	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C, user-selectable F or C button turns off display, press again to turn back on -29 C (1) 60 ml 3 probes: P1 controls refrigeration system; P2 controls defrost; P3 bottle -28 to -18 C (-20 to 0 F) audible and visual, user programmable set points in F or C audible and visual — product temperature probes, refrigeration and defrost user-programmable 0 to 60 minute (default 1 minute) user selectable		
Temperature display Display sleep function Factory preset Product simulation bottle Probes Programmable operating range Alarming High and low product temperature alarm Probe error alarm Alarm delay Alarm mute Alarm volume	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C, user-selectable F or C button turns off display, press again to turn back on -29 C (1) 60 ml 3 probes: P1 controls refrigeration system; P2 controls defrost; P3 bottle -28 to -18 C (-20 to 0 F) audible and visual, user programmable set points in F or C audible and visual — product temperature probes, refrigeration and defrost user-programmable 0 to 60 minute (default 1 minute)		
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Temperature display Display sleep function Factory preset Product simulation bottle Probes Programmable operating range Alarming High and low product temperature alarm Probe error alarm Alarm delay Alarm mute Alarm volume System performance Refrigerant and charge Automatic defrost Energy consumption	low profile, SJT, 18 AWG, 8' (2.4 m) cord standard 7 segment LED, default set in C, user-selectable F or C button turns off display, press again to turn back on -29 C (1) 60 ml 3 probes: P1 controls refrigeration system; P2 controls defrost; P3 bottle -28 to -18 C (-20 to 0 F) audible and visual, user programmable set points in F or C audible and visual — product temperature probes, refrigeration and defrost user-programmable 0 to 60 minute (default 1 minute) user selectable 0 -10 adjustable		
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SHORT FORM SPECIFICATION: Freezer with solid stainless steel door fits on standard 24.00" (61.0 cm) deep countertop with 1.6 cu ft (44 L) of nominal capacity. Includes (2) epoxy-coated wire shelves, adjustable in $\frac{1}{2}$ " increments. Environmentally responsible R404a forced-air cooled refrigeration system. Bottom-mounted controls display product temperature in user selectable C or F. Integral high and low temperature alarming. Storage area insulated with CARB compliant non-HFC foam. 8' (2.4 m) power cord with NEMA 5-15p 90 degree hospital-grade plug. NSF, UL and cUL listed.

Dimensional drawing



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FZR2 countertop freezer







