

RFFVAC5P-TR-00-00

Model configurations				
Controls	Hinge location <sup>1</sup>	Door configuration	Item number	
LED	<b>LED</b> right stainless	stainless	REFVAC4P-0R-00-00	
LED		Stairliess	REFVAC5P-0R-00-00	
7" LCD right	stainless	REFVAC4P-TR-00-00		
	ngnt	stairiless	REFVAC5P-TR-00-00	

<sup>&</sup>lt;sup>1</sup> As facing the unit.

## Options and accessories

Replacement NTC probe with NIST-traceable certificate of calibration (item# 01077841)

Extra shelf (1) (item# 01059484)

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

Universal ADC-compatible bracket (for all medication dispensing system locks) (item# 01059096)

Glycerine, 16 oz (item# 00959296)

Stacking kit (Performance Plus on Performance Plus) (item# 01054006)

Stacking kit (REF/FZR Series on Performance Plus) (item# 01067172)

Pedestal base, 23.75" wide x 24.00" deep x 17.00" high (60.3 x 61.0 x 43.2 cm), stainless (item# 01059120)

Casters (set of 4 with spacers) (item# 01053636)

Wall mount kit (item# 00153700)

Seismic bracket kit (item# 01059104)

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

# Undercounter refrigerators

# vaccine storage

#### **Features**

#### Certified to meet NSF 456 standard for vaccine storage

#### Superior temperature performance

- custom-designed microprocessor temperature controller
- air-cooled refrigeration system with heavy duty 1/5 hp compressor
- environmentally friendly, non-CFC R134a refrigerant
- programmed automatic defrost every 8 hours
- cabinet-wide temperature remains within  $\pm 1$  C (1.8 F), even with frequent door openings

#### Convenience and security

- REFVAC4P fits below 34.00" (86.4 cm) ADA countertops and REFVAC5P fits below 36.00" (91.4 cm) standard countertops without casters
- refrigeration system settings accessed through door-mounted controls
- exterior digital temperature display available in user-programmable C or F with choice of product or air temperature
  - LED on REFVAC4P/REFVAC5P-0R-00-00
  - 7" LCD capacitive touchscreen on REFVAC4P/REFVAC5P-TR-00-00
- ships with certificate of NIST-traceable calibration for alarm probe
- integral event and data logging with easy downloading via convenient USB port on touchscreen models
- user-programmable audible and visual high/low alarms
- mechanical lock mounted on side of door
- lockable controller so set points cannot be inadvertently changed
- dry (NO and NC) contacts for connection to remote alarm systems (standard on touchscreen model)
- Agion\* antimicrobial and UV product protection added to molded plastic façade1

#### **Durability and serviceability**

- stainless steel construction on exterior and interior
- two epoxy-coated wire shelves standard
- back wall evaporator and front ventilation (no top, back or side clearance required)
- heavy-duty edge-mount self-closing hinges
- right-hinged door with integral handle and magnetic gasket door closure provides ease-of-use

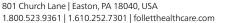
#### Warranty

- 2 year parts and labor
- 5 year compressor parts only
- optional extended one year warranty (item# EW12)
  - 3 year parts and labor
  - 5 year compressor parts only
- optional extended three year warranty (item# EW36)
  - 5 year parts and labor

#### Certifications



Vaccine Refrigerator NSF 456 – E524732 Commercial Refrigerator SAFETY US/CA – SA12646

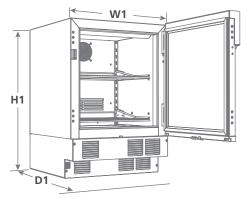


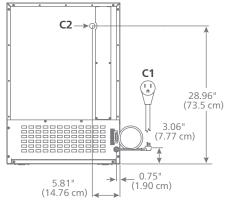


Specification		
Nominal capacity	REFVAC4P – 3.9 cu ft (110 L)	
Vaccine storage capacity	REFVAC5P – 4.5 cu ft (127 L) REFVAC4P – 2.65 cu ft (75 L)	
vaccine storage capacity	REFVAC5P – 3.04 cu ft (86 L)	
Ventilation clearance	0.0" for top, side and back clearance	
Exterior		
<b>W1</b> Width	23.75" (60.3 cm)	
<b>D1</b> Depth cabinet	25.62" (65.1 cm)	
Depth with façade	27.00" (68.6 cm)	
<b>H1</b> Height	REFVAC4P – 31.38" (79.7 cm) REFVAC5P – 34.00" (86.4 cm)	
Height with casters	REFVAC4P – 33.88" (86.1 cm) REFVAC5P – 36.50" (92.7 cm)	
Door swing	24.00" (61.0 cm) from front of cabinet, 180° from closed	
Interior		
Width	19.75" (50.2 cm)	
Depth	18.32" (46.5 cm)	
Height	REFVAC4P – 18.94" (48.1 cm) REFVAC5P – 21.54" (54.7 cm)	
Storage system	(2) 18.10" x 19.10" (46.0 x 48.5 cm) epoxy-coated steel shelves	
Door configurations		
Door	solid, foamed stainless 21.50" x 22.51" x 1.63" (54.6 x 57.2 x 4.0 cm)	
Door lock	cylinder lock	
Door handle	molded into front façade	
Door hinges	edge-mount, self-closing	
Gasket	magnetic	
Electrical		
<b>C1</b> 115 V/60/1 electrical	4.1 run load amps, NEMA 5-15P 90° hospital-grade plug. PVC, SJT, 16GA, 7' (2.1 m) cord.	
Maximum size of branch circuit overcurrent device	15 amps dedicated circuit	
Controls		
Temperature display	7 segment LED on basic model or 7" capacitive touchscreen on touchscreen model	
C2 3rd party probe access	rear access port	
Factory preset	6 C	
Date and time	programmable on touchscreen model	
Controller security	choose "on" or "off" — 4 digit password to prevent interface setting/selection changes on touchscreen model	
Product simulation bottle	(1) 60 ml	
Programmable operating range	2.2 to 10 C (36 to 50 F)	
Alarming		
High and low product temperature alarm	audible and visual, user programmable set points in C or F	
Probe error alarm	audible and visual — product temperature probes, refrigeration and defrost	
Alarm mute	user selectable	
Alarm volume	0 -10 adjustable	
Min/max temperature log	shows highest and lowest product temperature since last reset occurred	

Remote contacts	NO/NC located on back of touchscreen models	
System performance		
Refrigerant and charge	R134a refrigerant, 7.5 oz	
Energy consumption	1.8 kWh/day	
Nominal heat rejection <sup>1</sup>	415 BTU/hr (122 W)	
Max heat rejection	2185 BTU/hr (640 W)	
Shipping		
Approximate net weight	170 lb (77 kg)	
Approximate ship weight	205 lb (93 kg)	
NOTE: For indoor use only		

### Dimensional drawing





Nominal heat rejection means heat rejection from a refrigerator in a 75 F (24 C) ambient with proper ventilation, an empty cabinet, default settings, default defrost schedules/durations, and nominal supply 115-120 VAC.

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temperature since last reset occurred

