

SPRF11



11.25" x 16" x 14" (H x W x D)

Portable 12V/24V vaccine cooler capable of operation as refrigerator (2-8°C) or freezer (-20°C) with AC adapter included

Highlights:

Ideal for maintaining cold chain integrity when transporting vaccines and other sensitive materials

Portable 12/24V refrigerator/freezer for easy transportation

Compressor-powered design for a reliable and efficient cooling performance

Product Features:

Portable vaccine refrigerator/freezer	Designed to maintain the integrity of the cold chain when transporting sensitive materials
Refrigerated or frozen storage	Can run at 2 to 8°C as a refrigerator or as low as -20°C as a freezer
12V/24V DC hookup	Cord included to plug the unit into a vehicle's auxiliary power outlet or a 24V battery
AC Adapter included	We provide an AC adapter for users to plug the unit into a standard 110-120V wall socket for stationary use
Lightweight design	Conveniently compact fit sized at just 16 lbs.
Flip handle	Fold-down handle makes it easy to carry from your vehicle to facility
Compressor-powered cooling	Reliable performance with fast temperature recovery
Digital thermostat	Touch controls offer easy and intuitive temperature management
External control panel	Allows you to adjust the temperature without opening the lid and exposing stored items to warmer ambient air

SPRF11 Specifications:

Overview	
Nominal Height	12.0" (30 cm)
Height of Cabinet	11.25" (29 cm)
Nominal Width	16.0" (41 cm)
Width	16.0" (41 cm)
Nominal Depth	14.0" (36 cm)
Depth	14.0" (36 cm)
Capacity	0.35 cu.ft. (10 L)
Defrost Type	Manual
Door	White
Cabinet	White
Weight	16.0 lbs. (7 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101080741
Refrigerator-Freezer	
Door Swing	Lift-Up
Refrigerator - Interior Height	8.0" (20 cm)
Refrigerator - Interior Width	12.25" (31 cm)
Refrigerator - Interior Depth	6.25" (16 cm)
Refrigerator - Temperature Range	2 to 8°C
Thermostat Type	Digital
Refrigerant Type	R134a
Refrigerant Amount	1.3 oz.
Freezer - Temperature Range	down to -20°C
Sound Level	36.7 dB

