

SCFM92



33" x 44" x 24" (H x W x D)

Commercially listed 9 cu.ft. manual defrost chest freezer in white with stainless steel corner protectors

Highlights:

Commercially approved for use in foodservice establishments

Stainless steel corner guards help protect the exterior from dents and bumps

Manual defrost operation and static cooling system

Product Features:

Commercially approved	UL-S listed to ANSI-NSF Standard 7 for commercial use
Hammered aluminum interior	Solid construction ensures lasting durability
Manual defrost operation	Static cooling system for efficient storage
Stainless steel front corner protectors	External "bumpers" are factory installed to protect the unit's front corners from dents
Counterbalanced hinges	Lid will stay opened when lifted past a certain point, making it easier to load and unload the interior
Pocket handle	Space-saving pocket handle makes it easy to open the lid without adding extra depth to the unit
Adjustable thermostat	Dial thermostat for easy temperature management
Indicator lights	Externally located thermostat includes an indicator light to show that the power is connected and a second for when the compressor is running
Storage basket	Removable basket offers convenient storage



SCFM92 Specifications:

Overview	
Height of Cabinet	33.0" (84 cm)
Width	44.0" (112 cm)
Depth	24.0" (61 cm)
Capacity	9.0 cu.ft. (255 L)
Defrost Type	Manual
Door	White
Cabinet	White
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Sanitation	UL-S
Amps	5.0
Voltage/Frequency	115 V AC/60 Hz
Weight	130.0 lbs. (59 kg)
Shipping Weight	135.0 lbs. (61 kg)
Estimated Time to Ship	2 to 4 days
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
Freezer	
Door Swing	Lift-Up
Interior Height	26.5" (67 cm)
Interior Width	37.5" (95 cm)
Interior Depth	16.0" (41 cm)
Thermostat Type	Dial
Refrigerant Type	R600a
Refrigerant Amount	1.94 oz.
Wheels	2
Compressor Step Height	8.5" (22 cm)
Compressor Step Width	8.0" (20 cm)
Compressor Step Depth	8.0" (20 cm)
Temperature Range	-30 to -12°C/-22 to 10.4°F

