

# ACF48WSSHV



33.5" x 23.63" x 23.5" (H x W x D)

Built-in undercounter frost-free all-freezer for general purpose use, with digital thermostat, white cabinet, stainless steel door, thin handle, and lock

### Highlights:

Flexible design allows built-in or freestanding use in 24" spaces

Frost-free operation ensures low maintenance use

Digital thermostat offers more precision in temperature management

### Product Features:

Slim undercounter dimensions	Sized at less than 24" wide and deep for an easy fit in space-challenged institutions
Built-in capable	Front-breathing system allows the unit to be used built-in
Frost-free operation	Keyed lock for added security, located towards the top of the door to ensure convenient access
Digital temperature control	Electronic controls located in the exterior kickplate for precise temperature management
Factory installed lock	Keyed lock offers convenient security
Removable shelves	Includes two slide-out shelves made from durable steel
Stainless steel wrapped door	304 grade stainless steel exterior door finish ensures lasting quality and improved sanitation
Professional handle	Brushed stainless steel handle with a thin 14mm diameter
Hospital grade cord	Secure three-pronged cord for added unit safety

**ACF48WSSHV Specifications:**

Overview	
Height of Cabinet	33.0" (84 cm)
Height to Hinge Cap	33.5" (85 cm)
Width	23.63" (60 cm)
Depth	23.5" (60 cm)
Capacity	3.1 cu.ft. (88 L)
Defrost Type	Frost-Free
Door	Stainless Steel
Cabinet	White
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Sanitation	ETL-S
Amps	1.3
Voltage/Frequency	115 V AC/60 Hz
Weight	110.0 lbs. (50 kg)
Shipping Weight	115.0 lbs. (52 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101052410
Freezer	
Door Swing	RHD
Reversible	Factory Reversible
Shelf Type	Steel
Shelf Qty	2
Thermostat Type	Digital
Fan Type	Interior and Exterior
Refrigerant Type	R134a
Refrigerant Amount	4.2 oz.
High Side PSI	285.0
Low Side PSI	70.0
Level Legs	4
Interior Drawers	Yes
Temperature Range	-5 to 10°F/-20 to -12°C

