

FF511L7MEDADA



32.5" x 19.25" x 21.38" (H x W x D)

Commercially listed ADA compliant auto defrost all-refrigerator for medical use with alarm, lock, internal fan, and hospital grade cord

Highlights:

ETL-S listed for commercial use

32" height complies with ADA guidelines

Fully featured for use in medical and laboratory facilities

Product Features:

ADA compliant	32" high meets ADA guidelines
Commercially listed	ETL-S listed to NSF standards for commercial use
Slim 20" width	Full 4.1 cu.ft. capacity inside conveniently slim footprint
Automatic defrost	Reduced maintenance with auto defrost system
Internal fan	Fan-forced cooling ensures the unit is evenly cooled from top to bottom
Factory installed lock	Top-mounted for convenient security
Fully finished white cabinet	Allows the unit to be used freestanding
Hospital grade cord with 'green dot' plug	Secure three-pronged cord for added unit safety
High temperature alarm	Warns of temperature fluctuations and includes an external temperature readout on the door

FF511L7MEDADA Specifications:

Overview	
Height of Cabinet	32.0" (81 cm)
Height to Hinge Cap	32.5" (83 cm)
Width	19.25" (49 cm)
Depth	21.38" (54 cm)
Depth with Handle	23.0" (58 cm)
Depth with door at 90°	39.5" (100 cm)
Capacity	4.1 cu.ft. (116 L)
Defrost Type	Automatic
Door	White
Cabinet	White
US Electrical Safety	ETL
Canadian Electrical Safety	ETL-C
Sanitation	ETL-S
Amps	1.4
Voltage/Frequency	115 V AC/60 Hz
Weight	64.0 lbs. (29 kg)
Shipping Weight	85.0 lbs. (39 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
Refrigerator Features	
Door Swing	RHD
Reversible	Factory Reversible
Shelf Type	Wire
Shelf Qty	3
Adjustable Shelves	Yes
Thermostat Type	Dial
Fan Type	Interior
Refrigerant Type	R134a
Refrigerant Amount	1.75oz.
High Side PSI	205.0
Low Side PSI	103.0
Level Legs Qty	2
Interior Light	Yes
Dimensions	
Interior Height	28.5" (72 cm)
Interior Width	15.75" (40 cm)
Interior Depth	18.0" (46 cm)

Compressor Step Height	8.0" (20 cm)
Compressor Step Width	17.0" (43 cm)
Compressor Step Depth	6.75" (17 cm)

