

VT125IB



33.25" x 55.5" x 28.63" (H x W x D)

Laboratory chest freezer capable of -30° C (-22° F)
operation with dual blue ice banks

Highlights:

- Commercially listed to NSF-7 standards and meets UL-471
- Precise temperature control with a digital thermostat
- Blue ice bank for added temperature stability

Product Features:

Commercially approved	UL-S listed to NSF-7 commercial standards and meets UL commercial standard 471
Large capacity	14.1 cu.ft. of storage space inside
-30° (-22° F) capable	Low temperature operation ideal for vaccines, pharmaceuticals, and long-term preservation of frozen food
Digital thermostat	Electronic controls for precise temperature management
Alarm with temperature display	Audible alarm sounds to warn of temperature variations with a digital readout of the interior temperature
Blue ice bank	Two ice banks included in the walls to maintain temperature in the event of a power outage
Factory installed lock	Keep contents secure with a lock on the lid
Manual defrost	No temperature fluctuations with an energy efficient manual defrost system
Corner protectors	Edges are protected from dents

VT125IB Specifications:

Overview	
Height of Cabinet	33.25" (84 cm)
Width	55.5" (141 cm)
Depth	28.63" (73 cm)
Capacity	14.1 cu.ft. (399 L)
Defrost Type	Manual
Door	White
Cabinet	White
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Sanitation	UL-S
Amps	1.49
Voltage/Frequency	115 V AC/60 Hz
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101010373
Freezer	
Door Swing	Lift-Up
Interior Height	26.25" (67 cm)
Interior Width	48.0" (122 cm)
Interior Depth	21.5" (55 cm)
Thermostat Type	Digital
Refrigerant Type	R600a
Refrigerant Amount	3.53 oz.
High Side PSI	150.0
Low Side PSI	54.0
Compressor Step Height	9.25" (23 cm)
Compressor Step Width	9.38" (24 cm)
Compressor Step Depth	21.5" (55 cm)

