

ABT-HC-SSR-25S





Product Description

These 25 cu. ft. refrigerators are built to last with their durable stainless-steel construction and energy-efficient performance. Designed for laboratories and medical facilities, these units deliver the accuracy and precision you need to support your critical substances.

Experience exceptional microprocessor temperature control and enjoy environmentally friendly refrigerants for energy savings and sustainability. Choose this future-focused refrigerator to take your lab to the next level of performance.



Storage capacity (cu. ft)

25 Cu. Ft. One solid, insulated, right hinged, stainless steel Four modular PVC coated wire shelves Shelves Freezer Compartments Non-applicable

Baskets

Mounting Interior lighting

Non-applicable
Four, 3.5" Casters, front locking
6500K LED Strips embedded in door frame/thermal brake

Specialized plenum to improve uniformity 3/4" Probe access port Airflow management

External probe access

Cabinet is foamed-in-place with EPA compliant high density urethane foam

Exterior materials Access Control Ferritic stainless steel exterior

Keyed Door Lock

General warranty Two (2) year parts and labor warranty Compressor Parts Warranty Five (5) year compressor parts warranty

Product Weight (lbs) Shipping Weight (lbs) 260 285 Rated Amperage

2.5 Amps NEMA 5-15 Plug, conforms to UL471 requirements Power Plug/Power Cord Facility Electrical Requirement

115V, 60 Hz Agency Listing and Certification ETL Listed

Refrigeration Syste

Refrigerant Defrost EPA SNAP compliant, R290

Cycle

Controller, Configuration, Alarms and Mo Controller technology

Microprocessor temperature controller Display technology Segmented display with LED indicators State switching remote alarm contacts
Audible and visual high and low temperature alarms, door open External alarm connection

Alarms

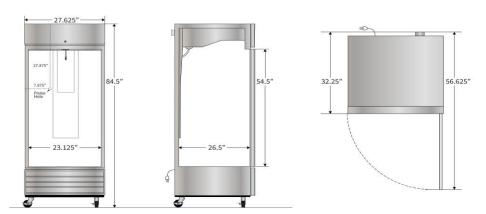
Display Probe Controller with glass bead media Adjustable Temperature Range 2°C to 8°C

Tube and fin construction with fan Condenser

Tube and fin construction with forced draft cooling system Disclaimers Indoor use only, +18C to +26C (+65F to +78F), <70% RH

Specifications are subject to change

Dimensions						
	Width (in.)	Depth (in.)	Height (in.)	Door Swing (in.)	Total open Depth (in.)	
Exterior	27.625"	32.25"	84.5"	24.375"	56.625"	
	22.425!!	20.511	EA EII			



Contact				
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