

## **Product Data Sheet**

20 Cu. Ft. Laboratory Chest Freezer with Natural Refrigerants

# **BSI-HC-MFS-20-C**





### Product Description

Designed for research and preservation, this chest freezer offers a spacious 20 cubic feet of storage capacity to efficiently organize your samples. Preserve the integrity and longevity of delicate materials with trusted microprocessor control. Enjoy an intuitive user experience, reinforced construction, and energy-efficient design for cost savings and sustainability. Additionally, the  $\,$ use of hydrocarbon refrigerants brings you energy savings and environmental protection. Safeguard your research while maintaining the highest storage standards with this trusted product.

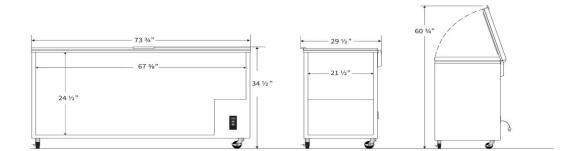
20 Cu. Ft. Storage capacity (cu. ft) Lifting Lid Door Shelves N/A Freezer Compartments Non-applicable Mounting Casters Interior lighting Airflow management External probe access Natural Convection Non-applicable Insulation HFC Free high density urethane foam Exterior materials White powder coated steel One (1) year parts and labor warranty
Five (5) year compressor parts warranty General warranty Compressor Parts Warranty Warranty Disclaimer NA Product Weight (lbs) Shipping Weight (lbs) 175 255 Rated Amperage Power Plug/Power Cord 2.15 Amps NEMA 5-15 Plug Facility Electrical Requirement 115VAC, 60Hz, 1 phase - 15A breaker (minimum) Agency Listing and Certification Non-applicable

# Refrigeration System

Refrigerant R600a Defrost Manual Defrost

Controller, Configuration, Alarms and Monitoring
Controller technology Microprocessor
Display technology LED Adjustable Temperature Range -24° to -12°C External alarm connection Non-applicable Alarms High Controller probe Non-applicable Digital Communication Non-applicable Data Transfer Non-applicable Disclaimers Non-applicable

Dimensions					
	Width (in.)	Depth (in.)	Height (in.)	Door Swing (in.)	Total open Depth (in.)
Exterior	73 3/4"	29 1/2"	34 1/2"	30 1/4"	60 3/4"
Interior	67 3/8"	21 1/2"	24 1/2"		



Customer Service 866-674-7220