

BSI



Product Data Sheet

20 Cu. Ft. Silver Series Glass Door Laboratory Refrigerator

Product Description

Certifications

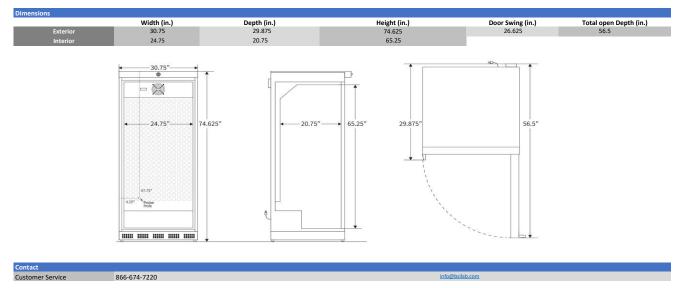
The Silver Series Glass Door Laboratory Refrigerators are specifically designed for scientific and medical use. These refrigerators feature a digital microprocessor temperature controller, ensuring precise temperature management for critical samples and supplies.

Additionally, a forced air directional refrigeration system provides excellent temperature uniformity and rapid recovery after door openings. Upgrade your laboratory with these versatile units.



al Description and Applica	ation	
torage capacity (cu. ft)	20 Cu. Ft.	
Door	1 Glass, Swing, Right Hinged	
ihelves	5 Adjustable (4 full plus half shelf)	
Freezer Compartments	Non-applicable	
Baskets	Non-applicable	
Vounting	Leveling Legs	
nterior lighting	LED Lighting	
Airflow management	Forced draft air circulation	
External probe access	Rear wall port (3/4") dia.	
nsulation	Cabinet is foamed-in-place with EPA compliant high density urethane foam	
Exterior materials	White powder coated steel	
Access Control	Keyed door lock	
General warranty	One (1) year parts and labor warranty	
Compressor Parts Warranty	Five (5) year compressor parts warranty	
Product Weight (Ibs)	235	
Shipping Weight (lbs)	260	
Rated Amperage	2.5 Amps	
Power Plug/Power Cord	NEMA 5-15 Plug, conforms to UL471 requirements	
acility Electrical Requirement	115V, 60 Hz	
Agency Listing and Certification	ETL, C-ETL listed and certified to UL471 standard, hydrocarbon refrigerant safety	
rigeration System		
Refrigerant	R600a	
Defrost	Cycle	
troller, Configuration, Alarm		
Controller technology	Microprocessor temperature controller with digital temperature display, C/F switchable	
Display technology	Standard Digital Temperature Display	
Adjustable Temperature Range	1°C to 10°C	
External alarm connection	State switching remote alarm contacts	
Alarms	Audible and visual high and low temperature alarms	
Controller probe	2 Probes; 1 in air and 1 in sample bottle	
Digital Communication	Non-applicable	
Data Transfer	Non-applicable	
	Indoor use only, +18C to +26C (+65F to +78F), <70% RH	
Disclaimers		

Images



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