



Thermo Scientific Universal Freezers

Product Images

Description

Universal Freezers Meet routine laboratory storage needs with Thermo Scientific™ Universal Freezers. Freezers feature digital controls and excellent temperature stability. Temperature Range: -12deg;C to -24deg;C Certification/Compliance: cULus Capacity (anglo): 5 cu. ft. Capacity (metric): 141.6 L Electrical Requirements: 115 V 60 Hz Frequency: 60 Hz Amperage: 1.1 A Connector Type: NEMA 5-15 P Dimensions (L x W x H) External: 25.75 x 21.38 x 33.13 in. (84.15 x 54.3 x 65.4) Dimensions (D x W x H) Inside: 19 x 18.63 x 29.5 in. (48.2 x 47.32 x 74.9) Weight (Anglo): 72 lb. Shipping Weight (Anglo): 95 lb. Shipping Weight (metric): 43 kg Display: Temperature Display - None Refrigerant: R134a, 100% CFC Free Interior: ABS Plastic Access Security: None Warranty: Warranty varies by country, please contact us for details Exterior Finish: Enameled Steel For Use With (Application): Indoor General Storage Of Non-Critical Samples And Reagents Typical Life: 10 Years Min. Spacing: 1 in. On Sides, 1 in. At Back, 4 in. On Top Illumination: Interior - Yes Temperature (Set Point): Adjustable Rollers: 2 Adjustable Feet In Front, 2 Fixed Pads In Rear Defrost: Manual Type: General Purpose Freezer Control Type: Mechanical Dial Thermostat/ Inside, Side wall top Door Finish: Hinged, Opens Left to Right, Reversible Compressor: Bottom Mounted Insulation: Polyurethane Foam Monitoring Options: Alarm No. of Doors: 1 (1 compartment) Rack Capacity: 10 Shelves: 2 Fixed Shelves, 3 Door Shelves Unit Size: Each

Additional Information

No.	LD-6370
Manufacturer (Brand)	Thermo Scientific

