

Introducing Rees Scientific's Premier Line of Laboratory Equipment

Blood Storage Refrigerators / Freezers

Our complete line of blood storage refrigerators and freezers provides the reliability and security essential for the protection of blood. Our advanced engineered design incorporates the latest in cabinet, refrigeration, temperature control and monitoring features. They offer convenient, safe, energy efficient, and reliable performance for optimal storage. They also help meet AABB, ANRC, and FDA requirements.



Blood Storage Refrigerators / Freezers

Ideal for storage of valuable blood products, the Blood Storage Refrigerators and Freezers are insulated with 2-3/8" (6cm) foamed-in-place urethane (CFC-Free) for a more efficient and precise temperature control. The exterior of the units are made of 22 gauge cold roll steel (exterior) and 26 gauge galvanized steel (interior) for lasting durability and security. They have numerous drawers which are ideal for storage capacity and organization, plus they are equipped with lockable glass doors for extra security. Rees Scientific also offers various options to monitor these refrigerators and freezers for fluctuation in temperature and humidity. New equipment can be easily added to the existing Rees monitoring system. Rees Scientific has set the industry standard for environmental monitoring in Blood Banks for 30 years now. We continue to lead the field, taking cues from our clients and their environmental challenges.

Features:

Blood Storage Refrigerators / Freezers

- ON/OFF switch with key
- LCD Temperature Readout
- 22 Gauge Cold Roll Steel Exterior
- 26 Gauge Galvanized Steel Interior
- High Luster Baked Enamel Surface Coating
- 2-3/8" (6cm) Urethane insulation
- Double-Paned Tempered Glass Doors
- Torsion Bar Controlled Doors
- Keylocks
- 40-Watt Fluorscent Interior Light

- Drawers
- Casters
- Adjustable Thermostat
- Expansion Valve Refrigerant Control
- Fin & Tube Forced Air Condenser / Evaporator
- Cycle Defrost
- Alarm System
- 7-Day Temperature Recorder
- CFC-Free Refrigerant and Insulation
- UL Listed

MODEL	CU. FT./LITERS	TEMPERATURE RANGE	INTERIOR DIMENSIONS, INCHES (CM) WxF-BxH	EXTERIOR DIMENSIONS, INCHES (CM) WxF-BxH
BLOOD BAN	K REFRIGERAT	ORS & FREEZER	S	

DHN4-5UCBBR	5.1/144	1°C to 6°C	23" x 19.5" x 23" (58 x 49 x 58)	27" x 25" x 34" (68 x 63 x 86)
DHN30-5UCBBF	5.1/144	-30°C	23" x 19.5" x 23" (58 x 49 x 58)	27" x 25" x 34" (68 x 63 x 86)
DHN4-24BBR	24/679	1°C to 6°C	23.5" x 30" x 59" (60 x 76 x 150)	27.5" x 35" x 81.5" (70 x 89 x 207)
DHN4-33BBR	33/934	1°C to 6°C	27.75" x 31" x 67" (70 x 79 x 170)	31.75" x 36.5" x 87.75" (81 x 93 x 223)
DHN30-21BBF	21/594	-30°C	23.5" x 30" x 59" (60 x 76 x 150)	27.5" x 35" x 81.5" (70 x 89 x 207)
DHN40-22BBF	22/623	-40°C	23.5" x 30" x 59" (60 x 76 x 150)	27.5" x 35" x 81.5" (70 x 89 x 207)
DHN30-48BBF	52/1472	-30°C	51" x 30" x 59" (129 x 76 x 150)	55" x 35.5" x 81.5" (139 x 90 x 207)
DHN4-52BBR	52/1472	1°C to 6°C	51" x 30" x 59" (129 x 76 x 150)	55" x 35.5" x 81.5" (139 x 90 x 207)
DHN4-80BBR	80/2265	1°C to 6°C	78.5" x 30" x 59" (199 x 76 x1 49)	82.5" x 35.5" x 79.62"(209 x 90 x202

