














	<p><b>Refrigerated Centrifuge Beckman Coulter J6-MI (Floor Model)</b></p>	<p>Brand/Model: Beckman Coulter J6-MI, Floor Standing                  Manufacturer: Beckman Coulter, USA                  Capacity: 6 x 1000 ml, swing-out buckets                  Max. Speed: 4200 RPM                  Dimensions: 71W x 71D x 127H cm (28 x 28 x 50")                  Weight: 235 Kg (518 lbs.)</p>
	<p><b>Refrigerated Centrifuge Beckman J6-B (Floor Model)</b></p>	<p>Manufacturer: Beckman, USA                  Model: J6-B (Analog Model)                  Dimensions: 71W x 82.5D x 127H cm (28 x 32.5 x 50")                  Capacity: 4 x 1000 ml                  Electrical: 220V, 50/60Hz                  Maximum Speed: 4000 rpm                  Weight: 252 kg (555 lbs.)</p>
	<p><b>Refrigerated Centrifuge Sorvall Legend RT (Table-top Model)</b></p>	<p>Manufacturer: Sorvall, USA                  Model: Legend RT                  Dimensions: 14.3 x 28.7 x 26.2 inch                  Capacity: 4 x 750 ml                  Electrical: 220V, 50/60Hz                  Motor type: Brushless induction                  Maximum Speed: 4600 rpm</p>
	<p><b>Refrigerated Centrifuge Thermo 3SR+ (Table-top Model)</b></p>	<p>Manufacturer: Thermo, USA                  Model: Multifuge 3SR+                  Dimensions: 14.3 x 28.7 x 26.2 inch                  Capacity: 4 x 750 ml                  Electrical: 220V, 50/60Hz                  Motor type: Brushless induction                  Maximum Speed: 4600 rpm</p>
	<p><b>Refrigerated Centrifuge Thermo IEC Centra GP-8R (Table-top Model)</b></p>	<p>Manufacturer: Thermo, USA                  Model: IEC Centra GP-8R                  Dimensions: 36 x 30 x 24 inches                  Capacity: 4 x 750 ml                  Electrical: 220V, 50/60Hz                  Motor type: Carbon brushed motor                  Maximum Speed: 5300 rpm</p>
	<p><b>Blood Bank Refrigerator Helmer HHB-256</b></p>	<p>Helmer HHB256 double door Horizone blood bank refrigerator designed and manufactured specifically for the blood banks and features superior cabinet construction, chart recorder, foamed-in-place urethane insulation, and uniform temperature with quick recovery and exceptional benefits to provide the most secure environment for storage of valuable blood products.                  Dimensions: 199 x 151 x 91 cm                  Weight: 880 Lbs. (400 Kg)                  Capacity: 56 Cu. Ft. (1,586 Liters)                  Drawers: 12 drawers, solid stainless steel                  Max no. blood bags: 720                  History recording: 7 days (inkless)                  Temp indicator: Digital LED                  Doors: 2 Dual-pane glass</p>




	<p><b>Blood Bank Refrigerator Sanyo MBR-1404GR</b></p>	<p>Dimensions: 144 x 195 x 83 cm                  Weight: 640 Lbs. (290 Kg)                  Capacity: 45.5 Cu. Ft. (1287 Liters)                  Drawers: Stainless steel, 12 drawers                  Max no. blood bags: 720                  History recording: 7 days type                  Temp indicator: Digital LED                  Doors: 2, Double layer pair glass</p>
	<p><b>Refrigerator Panasonic MPR-721R</b></p>	<ul style="list-style-type: none"> <li>• Forced Air Circulation</li> <li>• Standard Alarm and Safety Features</li> <li>• Environmentally Friendly</li> <li>• Cycle Defrost</li> <li>• 5 coated steel pull-out drawers</li> <li>• Storage Capacity: 671 Liters / 23.6 cu. ft.</li> <li>• Net Weight: 193 kg / 426 lbs.</li> <li>• Out Side Dimensions: 770 x 830 x 1955 mm</li> <li>• Temperature Range: 2°C to 23°C</li> </ul>
	<p><b>Refrigerator Sanyo Medicool MPR-161D (H)</b></p>	<ul style="list-style-type: none"> <li>• Microprocessor temperature control</li> <li>• Cycle defrost function</li> <li>• Fan-forced air circulation</li> <li>• Ridged wire shelves with zinc plated finish</li> <li>• Storage Capacity: 158 Liters / 5.6 cu. ft.</li> <li>• Net Weight: 59 Kgs</li> <li>• Dimensions: 800 x 450 x 1090 mm</li> <li>• Inner Side Dimensions: 720 x 300 x 725 mm</li> <li>• Temperature Set Range: 2 °C to 14 °C</li> </ul>
	<p><b>Refrigerator with Freezer Sanyo MPR-414F</b></p>	<ul style="list-style-type: none"> <li>• Microprocessor control system provides accurate temperature.</li> <li>• Fan-forced air circulation system (Refrigerator) offers fast recovery of temperature and better uniformity.</li> </ul> <p><b>Effective capacity:</b>                  Refrigerator 342 L (13.0 cu.ft.)                  Freezer 82 L (2.9 cu.ft.)</p> <p><b>Temperature range:</b>                  Refrigerator +2°C to +14°C                  Freezer -20°C to -30°C</p> <p><b>External dimensions:</b> 800 x 600 x 1,805 (mm)  <b>Net weight (Approx.):</b> 126 kg (278 lbs.)</p>
	<p><b>Plasma Freezer Swan MESM V080-40E</b></p>	<ul style="list-style-type: none"> <li>• Temperature Range: -20 to -30°C</li> <li>• Capacity: 6 Cu. Ft (80 Liters)</li> <li>• Digital Temperature Display</li> <li>• External dimensions: 720 x 555 x 670 mm</li> <li>• Net Weight: 40 Kg</li> </ul>
	<p><b>Ultra-Low Freezer Thermo 900 Series</b></p>	<ul style="list-style-type: none"> <li>• Temperature Range: -50 to -80°C</li> <li>• Cu. Ft (Liters): 17.3 (490)</li> <li>• Digital Temperature Display</li> <li>• Set on Security System</li> <li>• External dimensions: 38.9 x 33.3 x 77.9 in.</li> <li>• Net Weight: 323 Kg</li> </ul>

	<p><b>Ultra-Low Freezer Sanyo MDF-U52V</b></p>	<ul style="list-style-type: none"> <li>• Temperature Range: -50 to -80°C</li> <li>• Cu. Ft (Liters): 18.3 cu. ft. (519 L)</li> <li>• Digital Temperature Display</li> <li>• Set on Security System</li> <li>• External dimensions: 30.3" x 34.4" x 78.3"</li> <li>• Net Weight: 304kg (670 lbs.)</li> </ul>
	<p><b>Cell Washer Helmer UltraCW</b></p>	<p>The UltraCW® offers increased capabilities with exceptional results for high performance automated cell washing. Consistent, reproducible results are achieved faster while programming flexibility allows for optimized results.</p> <p>Electrical            230V / 50/60Hz / 1.5A  Maximum RPM        3,500  Height Lid Open     22.5" (572mm)  Height Lid Closed   11" (280mm)  Width                 13" (331mm)  Depth                 15.5" (394mm)  Weight                 51.5 lb / 23.5 kg</p>
	<p><b>Cell Washer Diamed Diacent CW</b></p>	<p>Fully automated cell wash centrifuge for 24 tubes of 9 x 75 mm tubes  Adjustable cell suspensions (standard 3%)  Monitored by microprocessor  Water alarm (if water is used instead of NaCl solution)  Rpm and g (RCF) are displayed (LCD)  Adjustable centrifugation time and speed for each parameter in every function  Dimensions (w/h/d): 300 mm / 260 mm / 400 mm  Weight: 9.2 kg</p>
	<p><b>Serofuge Diamed Diacent 12</b></p>	<p>Silent centrifuge for 12 tubes (12 x 75 mm)  Speed: 3000 rpm, 1006 g (RCF)  Adjustable parameters or 10 different programmes  Speed, time and functions are displayed in English, French, German, Italian, Spanish or Portuguese  Dimensions (w/h/d): 26 cm / 18 cm / 32 cm  Weight: 4.8 kg  Power requirements: 110 - 240 V / 50 - 60 Hz</p>
	<p><b>Serofuge Hettich EBA 21</b></p>	<p>Max. Capacity: 8-Place  Max. Speed: 5000 RPM  Timer: 1 sec. to 99 min. 99 sec.  Dimensions: 9.75" x 11" x 13"  Weight: 11 kg (24.25 lbs)</p>

	<p><b>Platelet Agitator Helmer PFS15</b></p>	<p>Storage Capacity: 15 Random Bags / 5 Apheresis Bags Dimensions (w x h x d): 15.25" x 12.5" x 9.25" Net Weight: 12 kg</p>
	<p><b>Platelet Storage System Helmer PC-900h</b></p>	<p>The PC900h is a Horizon Series countertop platelet incubator that provides the security of a continuously controlled temperature environment with an efficient use of counter space. Top mounted controls and chart recorder are positioned for easy access. The PC900h houses one PF48i or PF48h agitator. It can store 48 random bags (16 apheresis bags).</p>
	<p><b>Platelet Storage System Helmer PC-1200i</b></p>	<p>The PC1200i is an i.Series countertop platelet incubator that provides the security of a continuously controlled temperature environment with an efficient use of counter space. Top mounted controls, i.Center® Integrated Monitoring System, and chart recorder are positioned for easy access. The PC1200i houses one PF96i agitator. It can store 96 random bags (32 apheresis bags).</p>
	<p><b>Tube Sealer Hematron seal-rite</b></p>	<ul style="list-style-type: none"> <li>• RF Frequency: 40.68 MHz Nominal</li> <li>• Sealing Time: Less than 2 seconds</li> <li>• Power Requirement: 230 VAC 50/60 Hz</li> <li>• Dimension: W 31.1 X H 24.1 X D 23.5 (cm)</li> <li>• Weight: 8.5 Kg</li> </ul>
	<p><b>Tube Sealer SureSeal SE250</b></p>	<ul style="list-style-type: none"> <li>• Sealing time : 1 - 2 second</li> <li>• Indication lamp : READY/SEAL</li> <li>• Operating frequency : 40.68 MHz</li> <li>• Power source : 220-240 VAC</li> <li>• Dimension : W 17.5 x H 15 x D 31 (cm)</li> <li>• Weight : 6.0 Kg</li> </ul>
	<p><b>Tube Sealer Baxter Fenwal Hematron II</b></p>	<ul style="list-style-type: none"> <li>• RF Frequency: 40.68 MHz Nominal</li> <li>• Sealing Time: Less than 2 seconds</li> <li>• Power Requirement: 230 VAC 50/60 Hz</li> <li>• Dimension: W 30 X H 18 X D 23 (cm)</li> <li>• Weight: 5.5 Kg</li> </ul>
	<p><b>Centron Blood Collection Mixer CM-735A (Korea)</b></p>	<ul style="list-style-type: none"> <li>• Automatically clamps tubing when target volume is achieved.</li> <li>• Rechargeable battery.</li> <li>• Provides constant mixing of anticoagulant and blood.</li> <li>• Digital LED display.</li> <li>• Audible &amp; visual alarms.</li> <li>• End of collection alarm.</li> </ul>
	<p><b>Cyto-Centrifuge Sakura Cyto-Tek 4332</b></p>	<p>The Cyto-Tek® Cyto-Centrifuge is a bench-top centrifuge for cytological specimens that transfers cells from fluids to glass slides for microscopic examination. It will operate at speeds from 500 to 2.500 rpm, adjustable in increments of 100 rpm, for periods from 1 minute to 60 minutes. The centrifuge has a 12-specimen holder capacity.</p>

	<p><b>Centrifuge Jouan B4i</b></p>	<p>Maximum Capacity: 28 collection tubes, swing bucket                  Drive system: Direct                  Motor type: Brushless motor                  Maximum Speed: 4000 RPM                  Dimension (W x D x H): 40 x 50 x 38 cm                  Weight: 35 kg                  Electrical: 230V~, 50 Hz</p>
	<p><b>Centrifuge Heraeus Labofuge 400</b></p>	<p>Max speed: 4,000 rpm / swing-out rotor                  Drive system: Direct                  Motor type: Brushless motor                  Dimensions (H x W x D): 310 x 436 x 568 mm                  Max capacity: 28 blood collection tubes                  Memory size: 5 programs, direct access                  Weight: 40 kg</p>
	<p><b>Centrifuge Heraeus Megafuge 1.0</b></p>	<p>Max speed: 4,000 rpm / swing-out rotor                  Drive system: Direct                  Motor type: Brushless motor                  Dimensions (H x W x D): 15.4 x 18.1 x 20.5 inch                  Max capacity: 48 blood collection tubes                  Weight: 55 kg</p>
	<p><b>Centrifuge Sorvall ST16</b></p>	<p>Max speed: 4,000 rpm / swing-out rotor                  Drive system: Direct                  Motor type: Brushless motor                  Dimensions (H x W x D): 14.2 x 17.3 x 23.8 cm                  Max capacity: 36 blood collection tubes                  Weight: 57.5 kg</p>
	<p><b>Centrifuge Thermo Biofuge Primo</b></p>	<p>Max speed: 8,500 rpm / fixed-angle rotor                  Drive system: Direct                  Motor type: Brushless motor                  Dimensions (H x W x D): 475 x 315 x 380 mm                  Max capacity: 12 blood collection tubes (6 x 50 ml)                  Program storage: Retains last settings                  Weight: 40 kg</p>
	<p><b>Centrifuge Eppendorf 5702</b></p>	<p>Maximum Capacity: 16 x 15 ml, swing-out rotor                  Motor type: Brush-less motor                  Maximum Speed: 4400 RPM                  Dimension (W x D x H): 32 x 40 x 24 cm                  Weight: 36 kg (79 lbs.)</p>
	<p><b>Centrifuge Hettich EBA 8</b></p>	<p>Maximum Capacity: 8 x 15 ml, fixed angle rotor                  Motor type: Carbon Brushed motor                  Maximum Speed: 5500 RPM                  Dimension (W x D x H): 8" x 8" x 8"                  Weight: 3 kg (7 lbs.)                  Electrical: 230V~, 50 Hz</p>

	<p align="center"><b>Centrifuge Spectrafuge 6C</b></p>	<p>Maximum Capacity: 6 x 15 ml, fixed angle rotor                  Motor type: Brushless motor                  Maximum Speed: 6500 RPM                  Dimension (W x D x H): 8.25" x 9.5" x 7"                  Weight: 4 kg (9 lbs.)                  Electrical: 230V~, 50 Hz</p>
	<p align="center"><b>Centrifuge Hettich EBA 20</b></p>	<p>Max speed: 6,000 rpm / fixed-angle rotor                  Drive system: Direct                  Motor type: Brushless motor                  Dimensions (H x W x D): 216 x 231 x 292 mm                  Max capacity: 8 blood collection tubes                  Weight: 4 kg</p>
	<p align="center"><b>Microcentrifuge Sorvall Legend Micro 17</b></p>	<p>Max. Speed: 13,300 rpm                  Max g-force: 17,000 rcf                  Capacity: 24 x 1.5/2.0 mL tubes                  Dimensions: 22.5 x 24.3 x 35.2 cm                  Weight: 29.5 lbs. / 13.4 kg</p>
	<p align="center"><b>Microcentrifuge Eppendorf 5415D</b></p>	<p>Max. Speed: 13,200 rpm                  Max g-force: 16,110 rcf                  Capacity: 24 x 1.5/2.0 mL tubes                  Dimensions: 23 x 31 x 23 cm                  Weight: 18.7 lbs. / 8.5 kg</p>
	<p align="center"><b>Laboratory Incubator Memmert BE 200</b></p>	<p>Capacity: 32 Liters                  Temp Readout : Digital Display                  Uniformity: +/- 0.5 °C                  Temp Range: Ambient +5 °C up to +70 °C</p>
	<p align="center"><b>Water Bath Memmert WB 7</b></p>	<p>Microprocessor based temperature controller externally installed.                  Stainless steel material                  Volume: 7 Liters                  Voltage: 230 V, 60Hz                  Temperature range: +10 °C up to +95 °C</p>
	<p align="center"><b>Autoclave Tomy ES-315</b></p>	<p>The Tomy ES-315 Autoclave gives users portable high pressure steam sterilization of media, glassware instruments and disposables where ever and whenever you need it most. This autoclave has a delayed start timer, and warming cycles, among the three choices of operation. An 8 hour warming cycle keeps items sterilized immediately prior warm, or can be used independently of a cycle to melts and keep media sterile. The delayed start features allows users to program this laboratory autoclave up to 99 hours ahead of time.</p> <ul style="list-style-type: none"> <li>• 50L capacity steam sterilizer</li> <li>• Sterilization of media and clean labware</li> <li>• Simple operation</li> </ul>

	<p><b>Cryostat Leica CM1900</b></p>	<p>The rapid sectioning Cryostat Leica CM1900 is designed for routine use in Histopathology and Dermatology field. Has two separate cooling systems for Cryo-chamber cooling adjustable from 0 to -35 C and Specimen object cooling adjustable from -10 to -50 C. Sectioning -adjustable from 1 to 60 microns. Specimen orientation available. Specimen retraction. Automatic 24 hour hot gas defrost system. Real time indication. Disposable blade Holder CE + anti-static glass anti-roll plate Quick freeze shelf + Heat Extractor</p>
	<p><b>Dry Heat Block Labnet D1200</b></p>	<p>Temperature range – ambient +5 to 150 deg C Uniformity – +/- 0.2 deg C Accuracy – +/-0.3 deg C Dimensions – 20 x 27 x 8cm (w x d x h) Weight – 2.2kg Electric supply – 230V 50/60Hz</p>
	<p><b>Heating / Cooling Dry Block Thermo Shaker MSC-100</b></p>	<p><b>Features:</b></p> <ol style="list-style-type: none"> <li>1. LCD display. It is easy to setup and use.</li> <li>2. Overheating protection device ensures safety &amp; reliability</li> <li>3. Temperature can be calibrated to meet user's needs.</li> <li>4. Gentle, reliable mixing with long-life brushless motor</li> </ol> <p><b>Specification:</b></p> <ol style="list-style-type: none"> <li>1. Temperature Setting Range: 0°C~100°C</li> <li>2. Timing Range: 1 min~99h59min</li> <li>3. Mixing Speed: 200rpm-1500rpm</li> <li>4. Dimension ( LxWxH) mm: 300x220x175</li> <li>5. Net Weight: 8.5 kg</li> </ol>