
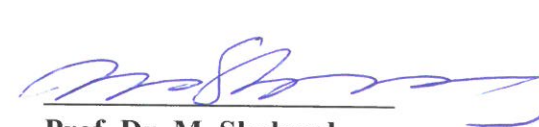


	<p>Should have excellent insulating properties for keeping temperature sensitive samples in an optimal environment. Can hold ice, dry ice, alcohol slurries, liquid nitrogen or water baths, Optional floating racks hold either 1.5 mL microcentrifuge tubes or 15 mL conical tubes.</p> <ul style="list-style-type: none"> • Excellent insulation • Leakproof and long-lasting • Expanded polymer foam construction • Chemically resistant and impervious to moisture • Flared edge for easy carrying 										
4	<p>Hot Plate Analgesia Meter</p> <ul style="list-style-type: none"> • Surface Temperature Range: 30°C to 79.9°C precisely controlled to within 0.25°C across the plate • Built-in Digital Thermometer • Built-in Digital Timer • RS-232 transfer of data • Start/Stop foot switch control • Extra thick (3/4") anodized aluminum plate provides a very stable and even temperature • Size of Heated Surface: 10" x 10" x 0.75" (254mm x 254mm x 19mm) • Temperature Range: 30° to 79.9° centigrade • Temperature Accuracy: ± 0.1°C • Surface material: Hard Black Anodized Aluminum • Accuracy of Timer: 0.1 seconds 	Qualified	Qualified	NQ	NQ	NQ	NQ	NQ	Qualified	Qualified	NQ
5	<p>Constant Speed 4 Lane Rota-Rod Treadmills for Rats</p> <ul style="list-style-type: none"> • Subject weight range: upto 60g- mouse drum, upto 350/400g- rat drum • Base unit dimensions mm (inch) (WxDxH): 362x 240x 375 (14.25x 9.45x 14.75) • Total height mm (inch): 400 (15.75) • Fall height cm: 20- mouse drum, 21.5- rat drum • Lane width mm (inch): 50 (2)- mouse drum, 75 (3)- rat drum • Drum diameter mm (inch): 250 (9.8) • Rod diameter mm (inch): 30 (1)- mouse drum; 60 (2)- rat drum • Extra hood height mm (inch): 130 (5) • Constant speeds: 4- 40 RPM • Acceleration rate: 30 seconds to 10 minutes with 1 sec increments • Material composition: methacrylate arnite (lanes) 	Qualified	Qualified	NQ	NQ	NQ	NQ	NQ	Qualified	Qualified	NQ
6	<p>Refrigerator</p>	NQ	NQ	NQ	NQ	Qualified	NQ	NQ	NQ	Qualified	Qualified

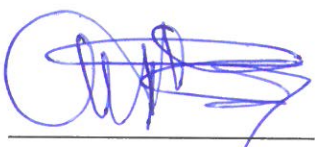
	<ul style="list-style-type: none"> Minimum Total Net Capacity 438 L Compressor; Inverter <p>Two separate compartments for -20 degree Celsius and 4 degree Celsius</p>										
7	Refrigerator <ul style="list-style-type: none"> Minimum Total Net Capacity 508 Compressor Inverter (Only one compartment of 4 degree Celsius) 	NQ	NQ	NQ	NQ	Qualified	NQ	NQ	NQ	Qualified	NQ
8	Heat/ cool dry block shaker <ul style="list-style-type: none"> Fast heat-up and cooling times Temperature setting range +4°C to 100°C Temperature control range ambient -15°C to +100°C Shaking speed: 250 to 1400 rpm Temperature stability ±0.1°C Sold exclusive of block 2-Year manufacturer warranty <p>Choice of 5 interchangeable blocks including a block suitable for microplates:</p> <ul style="list-style-type: none"> (20 x 0.5 ml and 12 x 1.5 ml microtubes) (20 x 0.2 ml and 12 x 1.5 ml microtubes) (24 x 1.5 ml microtubes) (24 x 2 ml microtubes) (96-well microplate for PCR, 0.2 ml) 	NQ	NQ	NQ	Disqualified: Equipment does not have feature of shaking.	Qualified	NQ	NQ	NQ	NQ	Qualified
9	Wooden Slide Storage Box, Holds 50 Slides <ul style="list-style-type: none"> Wooden storage box for use with prepared microscope slides (sold separately) Holds 50, 25 x 75mm microscope slides Hinged cover with clasp for secure storage Numbered slots and contents sheet for identifying slides 	NQ	NQ	NQ	NQ	Qualified	NQ	NQ	NQ	Qualified	NQ
10	Animal handling Gloves <p>As per sample picture.</p>  <ul style="list-style-type: none"> Free size-minimum 9.06inch x 4.33inch. Flexible enough to use while clipping, combing, scissoring and 	NQ	NQ	NQ	NQ	Qualified	NQ	NQ	NQ	Qualified	Qualified

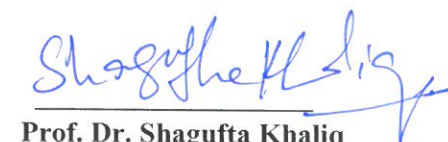
	<table border="1"> <tr> <td>Temperature</td> <td></td> </tr> <tr> <td>External Storage</td> <td>Supports USB 2.0</td> </tr> <tr> <td>LIS</td> <td>Supports serial (RS-232) and Ethernet communication</td> </tr> <tr> <td>Printer</td> <td>USB printer</td> </tr> <tr> <td>Languages</td> <td>English,</td> </tr> </table>	Temperature		External Storage	Supports USB 2.0	LIS	Supports serial (RS-232) and Ethernet communication	Printer	USB printer	Languages	English,											
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12	Electrical weighing Balance <ul style="list-style-type: none"> Technology electronic Display type digital display Configuration benchtop Weighing capacity Max.: 30,00 g (1,058.22 oz) Min.: 0 g (0 oz) Readability 1 mg, 10 mg, 100 mg (0.0004 oz) 	Qualified	NQ	NQ	NQ	Qualified	NQ	NQ	Disqualified	Disqualified	NQ											
13	Water Distillation system <table border="1"> <tr> <td>Heater Load</td> <td>1 KW Each</td> </tr> <tr> <td>Heater material</td> <td>Ceramic with Spiral element</td> </tr> <tr> <td>Heater Tube</td> <td>Quartz / Silica Glass</td> </tr> <tr> <td>Double Distillation Unit Output</td> <td>1.5Litre/Hr,3.5Litre/Hr</td> </tr> </table>	Heater Load	1 KW Each	Heater material	Ceramic with Spiral element	Heater Tube	Quartz / Silica Glass	Double Distillation Unit Output	1.5Litre/Hr,3.5Litre/Hr	Qualified	NQ	NQ	Qualified	NQ	NQ	NQ	NQ	Qualified	Qualified			
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14	Autoclave <ul style="list-style-type: none"> Minimum Capacity: 110L Electro-mechanical lid lock system Dual interlock mechanism Air removal time setting Forced cooling unit(option) 	Qualified	NQ	NQ	Qualified	NQ	NQ	NQ	Qualified	Qualified	NQ											

All technical bids were evaluated against the laid specifications and comparative statement (summary/detail) is being submitted to Chairman Tender Committee and Incharge Purchase Cell for further necessary action.


Prof. Dr. M. Shahzad
HOD Experimental Research Lab

No Complaint Shall be entertained after 07 days of display of Technical Evaluation report.


Dr. Allah Rakha
Chairman, Tender Committee


Prof. Dr. Shagufta Khaliq
Incharge, Purchase Cell