

Laboratory Plasticware for Biotechnology, Microbiology & Lab. Centrifuges



T-1



T-4M



T-16

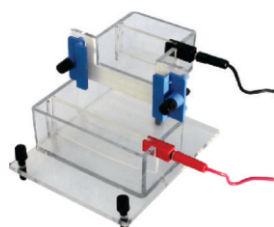


T-6

Description	Pg. No.
(A) Plasticware for Biotechnology Gel Electrophoresis, Paper Electrophoresis, Gel Casters, Western Blotting System, Electrophoresis Power Supplies, U.V. Transilluminators, Hand Held U.V. Lamps, Gel Documentation Systems, Float Racks, Gel Scoops.	1, 2
(B) Lab. Equipments for Chemistry-Microbiology-Biochemistry Anaerobic Jar, pH Meter, Magnetic Stirrer, Vortex Mixture, Paper Chromatography Kit, Chloroscope.	3
(C) Centrifuge Machines, Plastic Injection Moulded Mini, Micro, Micro Plate Centrifuge, Bench Top General Purpose	4-5
(D) Revolutionary General Purpose Laboratory Centrifuges, Medium and High Speed	4-6
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GE-1



GE-2



PEH-1



EP-2



TI-50


Lab. Equipments Biotechnology & Microbiology

Sr.	Name of item	Model	Rs.Each
1.	Gel Electrophoresis Unit: Mini horizontal, Submarine with combs. Unit is moulded in single piece to ensure leak proof operation. Made of transparent Polycarbonate. 99.9% pure platinum wire is used in electrode.	GE-1	13300.00
2.	Gel Electrophoresis System: Vertical Mini with glass plates, combs. Unit is moulded in single piece to ensure leak proof operation. Made of transparent Polycarbonate. 99.9% pure platinum wire is used in electrode.	GE-2	13300.00
3.	Dual Vertical Gel Electrophoresis Apparatus: 99.9% pure platinum wire is used in electrode. Unit is moulded in single piece to ensure leak proof operation. Made of transparent Polycarbonate.	DVG-2	33200.00
4.	Gel Caster for electrophoresis per piece	GC-1	3500.00
5.	Western Blotting System: Rapid mini dual Wet Blot Apparatus, Gel Size 8 x 7 cm (2 Gels)	WB-02	24700.00
6.	Paper Electrophoresis Apparatus Horizontal: Unit to accommodate 3 Paper Strips. Unit is moulded in single piece to ensure leak proof operation. Made of transparent Polycarbonate. 99.9% pure platinum wire is used in electrode.	PEH-1	13900.00
7.	Paper Electrophoresis Apparatus Vertical: Unit to accommodate 3 Paper Strips. Unit is moulded in single piece to ensure leak proof operation. Made of transparent Polycarbonate. 99.9% pure platinum wire is used in electrode.	PEV-2	13900.00
8.	Electrophoresis Power Supply: Analog, Fixed 100mA. and Voltage 50, 100, 150, 200, 250V.	EP-1	6200.00
9.	Electrophoresis Power Supply: Digital Microprocessor based, programmable 0-300V and 0-500mA with timer 1 minute to 09 hrs. 59 minutes. LCD display 4 line 20 characters. 1 unit can be run.	EP-2	26600.00
10.	Electrophoresis Power Supply: Digital Microprocessor based, programmable 0-300V and 0-500mA with timer 1 minute to 09 hrs. 59 minutes. LCD display 4 line 20 characters. 4 unit can be run simultaneously.	EP-3	37200.00
11.	Electrophoresis Power Supply: Digital Microprocessor based, programmable 0-300V and 0-900mA with timer 1 minute to 09 hrs. 59 minutes. Coloured graphic LCD display. 1 units can be run.	EP-4	38500.00
12.	Electrophoresis Power Supply: Digital Microprocessor based, programmable 0-300V and 0-999mA with timer 1 minute to 09 hrs. 59 minutes. Coloured graphic LCD display. 4 units can be run simultaneously.	EP-5	49100.00
13.	Electrophoresis Power Supply: Digital Microprocessor based, programmable 0-500V and 0-999mA with timer 1 minute to 09 hrs. 59 minutes. LCD graphic display coloured, 1 unit can be run.	EP-6	50500.00
14.	Electrophoresis Power Supply: Digital Microprocessor based, programmable 0-500V and 0-999mA with timer 1 minute to 09 hrs. 59 minutes. LCD graphic display coloured, 4 units can be run.	EP-7	61100.00
15.	Hand Held U.V. Lamp (365nm).	UV-1	11300.00
16.	Hand Held U.V. Lamp (302nm).	UV-2	19900.00
17.	Hand Held U.V. Lamp (254nm).	UV-3	11300.00
18.	Hand Held U.V. Lamp (254/365nm), Dual Wave	UV-4	12000.00
19.	U. V. Transilluminator (365nm), (College model), View size 210 x 210mm 8 U.V. Tubes are fitted. Accuracy is 50ng.	TI-20	23900.00

Lab. Equipments Biotechnology & Microbiology

Sr.	Name of item	Model	Rs.Each
20.	U. V. Transilluminator (365nm), Large view size 210 x 260mm, 8 U.V. Tubes are fitted.(College model), Accuracy is 50ng.	TI-21	29200.00
21.	U. V. Transilluminator (254nm), view size 210 x 210mm, 8 U.V. Tubes are fitted.(College model), Accuracy is 50ng	TI-22	23900.00
22.	U. V. Transilluminator: (254nm), Large view size 210 x 260mm, 8 U.V. Tubes are fitted. (College Model), Accuracy is 50ng.	TI-23	29200.00
23.	U. V. Transilluminator: Dual range 254 & 365nm 8 U.V. Tubes are fitted. (College model), Accuracy is 50ng. View size 210 x 210 mm.	TI-24	26600.00
24.	U. V. Transilluminator: Dual range 254 & 365nm, 8 U.V. Tubes are fitted. (College model), Accuracy is 50ng. Large View size 210 x 260 mm.	TI-25	31900.00
25.	U.V. Transilluminator: (302nm) Research Model with filters size 210x260mm Accuracy is 1ng. World class performance.	TI-50	73700.00
26.	U.V. Transilluminator: 302nm and 365nm (Dual Range) Research Model with large view filters size 210 x 260mm. Accuracy is 1ng. World class performance.	TI-60	112900.00
27.	Gel Documentation System Research Model It consists of U. V. Transilluminator, dual range 302nm and 365nm, Accuracy is 1 ng. Filter area 210 x 260 mm. Complete with big hood having in-built light and removable U.V. transilluminator to set gel. Advance digital SLR Camera and Gel Analysis Software but (without licence). It has world class performance and can be compare with any branded company of globe.	GD-1	332100.00
28.	Gel Documentation System Research Model It consists of U. V. Transilluminator, Dual Range 302nm and 312nm, Accuracy is 1 ng. Filter Area 210 x 260mm. Complete with smaller hood, suitable digital SLR Camera and Gel Analysis Software (W/o licence). It has world class performance and can be compare with any company across globe.	GD-2	219200.00
29.	Float Racks: Square cap. 16 piece 1.5ml, pkt. of 6 pcs, Price Per Packet.		1200.00
30.	Round Racks: 8 piece round cap. 1.5ml pkt. of 6 pkts, Price Per Packet.		600.00
31.	Gel Scoop: Small size 75 x 10 cm, Price per piece.		1300.00
32.	Gel Scoop: Medium size 14 x 20 cm, Price per piece.		1300.00
33.	Gel Scoop: Large size 20 x 20cm, Price per piece.		1600.00
34.	Gel Developing Tray: Per piece.		750.00

Best Wishes for New Normal in Unlock..... Stay Safe, Stay Healthy

We are a step ahead to fight with 

Lab. Equipments Microbiology-Biochemistry

Sr.	Name of item	Model	Rs.Each
1	Anaerobic Culture Jar (with Lid having Vacuum Cum Pressure Gauge etc.) + Plain Lid + Accessories Like: Test Tube Stand, Petri Dish Stand but W/O gas pack & Tablet	Anar - 2	13900.00
2.	Chloroscope (Chlorine Test Kit): To test residual chlorine in drinking water Chlorine range is 0.5, 1, 1.5, 2, 2.5 ppm.	Chlorine-5	1000.00
3.	Paper Chromatography Kit Portable	PC-10	4800.00
4.	Vortex Shaker, Max. Speed 3000rpm. approx. with push switch and 4 attachments	VM-20	7300.00



Wear Your Mask Properly Always Save Yourself & Society

Lab-Centrifuges

Sr.	Name of item	Model	Rs.Each
1.	Mini Centrifuge Digital, Multi Speed Maximum Speed 10000 rpm, Spin-Top with 2 rotor heads 6 x2ml/1.5ml and 12x0.5ml micro tube. Microprocessor based digital timer, digital rpm and speed control from 1000 rpm to 10000 rpm in 10 steps.	T-1	21300.00
2.	Mini Centrifuge Non Digital, Fixed Speed Maximum Speed 7000 rpm. Supply complete with 2 rotor heads 6 x2ml/1.5ml and 12 x 0.5ml micro tube. Machine runs on fixed speed of 7000 rpm.	T-2	8600.00
3.	Compact Laboratory Centrifuge Digital, General Purpose Maximum Speed 4400 rpm: Fitted with microprocessor based 2 lines 16 characters LCD pannel for 1-99 minutes countdown timer, digital rpm meter and programmable speed controller. The body is made of full plastic injection moulding with metallic protection bowl.	T-4M	19900.00
	Prices are without Rotor Head. The cost of rotor is mentioned below		
▶	8 x 15ml, Swing Out Head		3600.00
▶	4 x 50ml Swing Out Head		4200.00
▶	8 x 15ml, Angle Head		3300.00
▶	12 x 15ml, Angle Head		4600.00
4.	96 Wells Plates Centrifuge Cell Wash Fitted with maintenance free A.C. Brushless Motor without carbon. Maximum speed 2850 rpm. Digital timer 1-99 minutes, digital rpm meter, LCD display. Speed is controlled through microprocessor based speed controller from 500 rpm. upto 2850 rpm in seven steps. The body is made of rust free, full plastic moulding with stainless steel protection centrifuge bowl.	T-6	39800.00
	Prices are complete with one Swing out Rotor Head to hold 2 plates of 96 wells each.		
5.	Revolutionary General Purpose Lab. Centrifuge Digital, Maximum Speed 5200 rpm. Square MS body duly powder coated. Lid is double walled light weight made of ABS plastic injection moulding. Fitted with microprocessor based 2 lines 16 characters LCD pannel for 1-99 minutes countdown timer, digital rpm meter and programmable speed. controller.	T-8 M	25200.00
	Prices are without Rotor Head. Rotor can be selected from A to K as under		
6.	Revolutionary Microprocessor based Delux Centrifuge All the specifications are same as above, but it has 4 lines 20 character (in place of 2 line 16 character). It is also featured with dynamic brake, Electronic lid lock, imbalance detector. 3 accelerations and 3 decelerations.	T-8 Deluxe	30500.00
	Rotor Head for Models T-8M and T-8 Deluxe can be selected from below mentioned types as per customers requirement at extra cost.		
▶	A. 16x15ml, Swing Out Head 5900.00	G. 12 x15ml, Angle Head 4600.00	Note Speed of machine depends upon the rotor selected by the user with machine and is as per literature on our Website.
▶	B. 12x15ml, Swing Out Head 5300.00	H. 8 x15ml, Angle Head 3300.00	
▶	C. 8x15ml, Swing Out Head 3600.00	I. 6 x50ml Angle Head 4200.00	
▶	D. 4x50ml, Swing Out Head 4200.00	J. 4x100ml Angle Head 8000.00	
▶	E. 24 x 15ml Angle Head 8600.00	K 6 x 50ml Swing Out Head 6600.00	
▶	F. 16 x 15ml Angle Head 5300.00		

Lab-Centrifuges

Sr.	Name of item	Model	Rs.Each																
7.	<p>Revolutionary Microprocessor Laboratory Centrifuge Brushless Maximum Speed 6000 rpm Premium Model</p> <p>Fitted with maintenance free BLDC motor (without carbons). Square M S body duly powder coated. Hydraulic lid. Microprocessor based 4 lines 20 characters LCD display with 1-99 minutes countdown timer, digital r.p.m., r.c.f. meter and preset programmable speed regulator. Also featured with dynamic brake, Electronic lid lock imbalance detector 10 programme memory. 3 accelerations and 3 decelerations</p> <p>Price are without Rotor Head. Rotor can be selected at extra cost as under from A to H.</p> <table border="0"> <tr> <td>▶ A. Swing Rotor 16 x 15ml.</td> <td>5900.00</td> <td>E. Angle Head 16 x 15ml</td> <td>5300.00</td> </tr> <tr> <td>▶ B. Swing Out Head 6 x 50ml,</td> <td>6600.00</td> <td>F. Angle Head 8 x 15ml,</td> <td>3300.00</td> </tr> <tr> <td>▶ C. Swing Rotor 24 x 7ml.</td> <td>6600.00</td> <td>G. Angle Head 6 x 50ml,</td> <td>4200.00</td> </tr> <tr> <td>▶ D. Angle Rotor 24 x 15ml.</td> <td>8600.00</td> <td>H. Angle Head 4 x 100ml</td> <td>8000.00</td> </tr> </table> <p>Speed of machine depends upon the rotor selected by the user for machine and is as per literature on our Website.</p>	▶ A. Swing Rotor 16 x 15ml.	5900.00	E. Angle Head 16 x 15ml	5300.00	▶ B. Swing Out Head 6 x 50ml,	6600.00	F. Angle Head 8 x 15ml,	3300.00	▶ C. Swing Rotor 24 x 7ml.	6600.00	G. Angle Head 6 x 50ml,	4200.00	▶ D. Angle Rotor 24 x 15ml.	8600.00	H. Angle Head 4 x 100ml	8000.00	T-8BL	57000.00
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▶ D. Angle Rotor 24 x 15ml.	8600.00	H. Angle Head 4 x 100ml	8000.00																
8.	<p>Laboratory Centrifuge Brushless Premium Model, Max. Speed 6000 R.P.M</p> <p>High capacity with brushless induction motor. Premium model Square M S body duly powder coated. Hydraulic lid. Microprocessor based 1-99 minutes countdown timer, digital rpm meter and preset programmable speed regulator. Also featured with dynamic brake, Electronic lid lock, imbalance detector 10 programme memory. 3 accelerations and 3 decelerations.</p> <p>But Price without rotor head. Rotor can be selected at extra cost as under</p> <table border="0"> <tr> <td>▶ A. Swing Rotor 32x15ml.</td> <td>Max. Speed on this head 5000 rpm</td> <td></td> <td>13900.00</td> </tr> <tr> <td>▶ B. Angle Rotor 36x15ml.</td> <td>Max. Speed on this head 6000 rpm</td> <td></td> <td>13900.00</td> </tr> <tr> <td>▶ C. Swing Rotor 48x7ml.</td> <td>Max. Speed on this head 5000 rpm</td> <td></td> <td>13900.00</td> </tr> <tr> <td>▶ D. Swing Rotor, 32 vacutainers</td> <td>Max. Speed on this head 6000 rpm</td> <td></td> <td>13900.00</td> </tr> </table>	▶ A. Swing Rotor 32x15ml.	Max. Speed on this head 5000 rpm		13900.00	▶ B. Angle Rotor 36x15ml.	Max. Speed on this head 6000 rpm		13900.00	▶ C. Swing Rotor 48x7ml.	Max. Speed on this head 5000 rpm		13900.00	▶ D. Swing Rotor, 32 vacutainers	Max. Speed on this head 6000 rpm		13900.00	T-9BL	82200.00
▶ A. Swing Rotor 32x15ml.	Max. Speed on this head 5000 rpm		13900.00																
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▶ D. Swing Rotor, 32 vacutainers	Max. Speed on this head 6000 rpm		13900.00																
9.	<p>Laboratory Centrifuge Medium-High Speed-Maximum speed 10000 rpm</p> <p>Square M S body duly powder coated. Double walled light weight ABS Plastic Injection Moulding lid. Fitted with microprocessor based 2 lines 16 characters LCD Pannel for countdown timer 1-99 min-digital rpm-rcf meter and programmable speed controller from 2000-10000 rpm. on interval of 100 rpm.</p> <p>Prices are with one Rotor Head 8 x 15ml or 4 x 50ml (Angle Head)</p> <p>Price of spare Rotor Head 8 x 15ml or 4 x 50 (Angle Head)</p>	T-10M	39800.00 9300.00																
10.	<p>Micro Centrifuge Machine Digital, High Cap., Max. Speed 13000 rpm.</p> <p>Fitted with microprocessor based 2 lines 16 characters LCD pannel for 1-99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller from 2000-13000 rpm. in interval of 100 rpm.</p> <p>Prices are without Rotor Head to be selected As per Customer's choice at extra cost as under</p> <table border="0"> <tr> <td>▶ A. Angle Head 24 x 2ml, Maximum Speed 13000rpm. with adopters for 0.5/0.2ml</td> <td></td> <td>8000.00</td> </tr> <tr> <td>▶ B. Angle Head 8 x 5ml, Speed Range 2000-13000rpm.</td> <td></td> <td>6600.00</td> </tr> <tr> <td>▶ C. Angle Rotor suitable for PCR Strip tubes - capacity 4 strips of 8 x 0.2ml speed range 2000-13000rpm.</td> <td></td> <td>12000.00</td> </tr> </table>	▶ A. Angle Head 24 x 2ml, Maximum Speed 13000rpm. with adopters for 0.5/0.2ml		8000.00	▶ B. Angle Head 8 x 5ml, Speed Range 2000-13000rpm.		6600.00	▶ C. Angle Rotor suitable for PCR Strip tubes - capacity 4 strips of 8 x 0.2ml speed range 2000-13000rpm.		12000.00	T-13	26600.00							
▶ A. Angle Head 24 x 2ml, Maximum Speed 13000rpm. with adopters for 0.5/0.2ml		8000.00																	
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▶ C. Angle Rotor suitable for PCR Strip tubes - capacity 4 strips of 8 x 0.2ml speed range 2000-13000rpm.		12000.00																	

Lab-Centrifuges

Sr.	Name of item	Model	Rs.Each
11.	<p>Micro Centrifuge Machine Digital, Max. Speed 16000 rpm Fitted with microprocessor based 2 lines 16 characters LCD panel for 1-99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller from 2000-16000 rpm. with interval of 100rpm Prices are with rotor head capacity 12 micro tubes of 2ml/1.5ml also supplied with adapters for 0.2/0.5ml micro tubes.</p>	T-16	25900.00
12.	<p>Micro Centrifuge Brushless (without carbons) 16000 rpm Microprocessor Based premium model with maintenance free brushless induction motor. Modular design as per International standards, stainless steel protection bowl. Fitted with Microprocessor based LCD panel for 1-99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller from 2000-16000 rpm. in interval of 100rpm. Also featured with dynamic brake, Electronic lid lock, imbalance detector.</p> <p>Prices are without Rotor Head.</p> <p>Rotor Head for T-16BL can be selected from below mentioned Types as per customers requirement at extra cost.</p> <ul style="list-style-type: none"> ▶ Angle Rotor 12 x 1.5/2ml. with adapters for 0.5/0.2ml. (Max. Speed 16000 rpm) ▶ Angle Rotor 24 x 1.5/2ml. with adapters for 0.5/0.2ml. (Max Speed 13000 rpm) ▶ Angle Rotor 8 x 5ml. (Max. Speed 13000 rpm) ▶ Angle Rotor suitable for PCR strip tubes - capacity 4 strips of 8 x 0.2ml Max. speed 13000rpm. 	T-16BL	35800.00
13.	<p>Micro Centrifuge Brushless (without carbons) 20000 rpm Microprocessor Based premium model with maintenance free brushless induction motor. Modular design as per International standards, stainless steel protection bowl. Fitted with Microprocessor based LCD panel for 1-99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller from 2000-20000 rpm. with interval of 100rpm. Also featured with dynamic brake, Electronic lid lock, imbalance detector, 10 program memory, 3 accelerations and 3 decelerations.</p> <p>Prices are without Rotor Head.</p> <p>Rotor Head for T-20BL can be selected from below mentioned types as per customers requirement at extra cost.</p> <ul style="list-style-type: none"> ▶ Angle Rotor 12 x 1.5/2ml. with adapters for 0.5/0.2ml. (Max. Speed 20000 rpm) ▶ Angle Rotor 24 x 1.5/2ml. with adapters for 0.5/0.2ml. (Max Speed 16000 rpm) ▶ Angle Rotor 8 x 5ml. (Max. Speed 16000 rpm) ▶ Angle Rotor suitable for PCR strip tubes - capacity 4 strips of 8 x 0.2ml Max. Speed 13000rpm. 	T-20BL	53100.00
14.	<p>Universal Laboratory Centrifuge Brushless 20000 rpm It is a high capacity, high speed bench top Laboratory Centrifuge Machine. Premium Model with brushless induction motor maintenance free, microprocessor based. Maximum speed 20000 rpm. with 12 x 2ml rotor head. Square M S body duly powder coated. Hydraulic lid with electronic lid lock. Fitted with 1-99 minutes countdown timer, digital rpm meter. Prices are without rotor head.</p>	T-24BL	103300.00

Cyto-Centrifuges

Sr.	Name of item	Model	Rs.Each
	Rotor Head for T-24BL can be selected from below mentioned types as per customers requirement at extra cost.		
▶	Angle Head 12x1.5ml. (Max. Speed on the head 20000 rpm.)	T-24BL-1	8600.00
▶	Angle Head 24x1.5ml. (Max. Speed on the head 16000 rpm.)	T-24BL-2	12000.00
▶	Angle Head 6x50ml. (Max. Speed 13000 rpm.)	T-24BL-3	13900.00
▶	Angle Head 4x100ml. (Max. Speed 13000 rpm.)	T-24BL-4	13900.00
▶	Angle Head 8x15ml. (Max Speed 13000 rpm.)	T-24BL-5	13900.00
▶	Angle Head 8x50ml. (Max. Speed 12000 rpm.)	T-24BL-6	15900.00
▶	Angle Head 12x15ml. (Max. Speed 12000 rpm.)	T-24BL-7	15900.00
15.	<p>Cytology Centrifuge (Cyto Centrifuge Indian)</p> <p>Digital rpm., ref meter, digital timer, microprocessor based pre programmable speed controller from 500 rpm to 3000 rpm with high accuracy. as per international standards Display through coloured graphic LCD screen Brushless Motor with its electronic drive and SMPS based power supply inbuilt to maintain a very high accuracy of speed. Complete with rotor to accommodate 8 cyto funnels. The funnels are single with filter and clip. (Shandon Type). Standard features like 3 accelerations and decelerations, dynamic brakes etc. is the part of configuration. To work on 220 volt 50 Hz AC.</p> <p>Standard accessories supplied with each machine</p> <p>▶ Cyto Funnel Single (Shandon Type) 100 Pcs.</p> <p>▶ Clip S.S. for above 16Pcs.</p> <p>▶ Cyto Slides Charged 100 Pcs.</p> <p>▶ Filter Pads for Funnels 100 pcs.</p> <p>This machine is being used by Dept. of Stem Cell, PGI Chandigarh since last 3 years without problem.</p>	CYTY - 8	253000.00



Model: CYTY-8

Refrigerated Centrifuges

Sr.	Name of item	Model	Rs.Each
1.	<p>Refrigerated Micro Centrifuge Machine 16000 rpm . Bench top fitted with universal motor with carbon brushes. Digital, microprocessor based. Maximum speed 16000 rpm. when we fix 12 x 2ml Angle Rotor Head. It is fitted with microprocessor based 2 lines 16 characters LCD pannel for 1 minute to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller Stand by temperature from -20°C to +40°C. temperature is controlled by microprocessor based digital temperature controller cum indicator. Capacity 12 micro tubes of 2ml/1.5ml also supplied with adopters for 0.2/0.5ml micro tubes.</p> <p>Prices are complete with Rotor Head.</p>	T-50	119500.00
2.	<p>Refrigerated Micro Centrifuge Machine 20000 rpm. Brushless Bench top fitted with maintenance free brushless motor without carbon brushes. Maximum speed 20000 rpm. It is fitted with microprocessor based 4 lines 20 characters each LCD panel for 1 minute to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller Stand by temperature from -20°C to +40°C is controlled by microprocessor based digital temperature controller cum indicator.</p> <p>(A) Prices are complete with Angle Head 12 x 2 ml, max speed 20000 rpm.</p>	T-55BL	159400.00
	<p>(B) Prices are complete with Angle Head 24 x 2 ml, max speed 16000 rpm.</p>		170500.00
3.	<p>Refrigerated Universal Centrifuge, Max. Speed 16000 rpm. Bench top fitted with universal motor with carbon brushes. Digital, microprocessor based. Maximum speed 16000 rpm. when we fix 12 x 2ml Angle Rotor Head. Further, speed depends upon rotor being used. Fitted with microprocessor based 2 lines 16 characters LCD pannel for 1 minute to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller. Stand by temperature from -20°C +40°C which is controlled by microprocessor based digital temperature controller cum indicator.</p> <p>Prices are without Rotor Head.</p> <p>Rotor Head for T-60 can be selected from below mentioned types as per customer's requirement at extra cost.</p>	T-60	128100.00
	▶ Angle Rotor 12 x 1.5/2.2ml. with adopters 0.5/0.2ml. Max. speed 16000 r.p.m.		6300.00
	▶ Angle Rotor 24 x 1.5/2.2ml. with adopters 0.5/0.2ml. Max. speed 13000 r.p.m.		8000.00
	▶ Angle Rotor 8 x 15ml. Max. Speed 7000 r.p.m.		9300.00
	▶ Angle Rotor 4 x 50ml. Max. Speed 7000 r.p.m.		9300.00
4.	<p>Refrigerated Micro Plate Centrifuge Max. Speed 2850 rpm. Bench top fitted with maintenance free brushless motor without carbon brushes. Digital, microprocessor based. Max. speed 2850 rpm. further speed depends upon rotor being used. Fitted with microprocessor based 2 lines 16 characters LCD Pannel for 1 minute to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller. Stand by temperature from -20°C to room temperature is controlled by microprocessor based digital temperature controller cum indicator. working temperature range from room temperature upto -20°C.</p> <p>Prices are without Rotor Head.</p> <p>Prices of rotors at extra cost as under</p>	T-65	128100.00
	▶ Swing Out Rotor Head for 2 Plates of 96 Wells Max. Speed 2850 r.p.m.		15900.00
	▶ Swing Out Rotor Head for 4 Plates of 96 Wells Max. Speed 2850 r.p.m.		21200.00

Refrigerated Centrifuges

Sr.	Name of item	Model	Rs.Each
5.	<p>Refrigerated Universal Centrifuge Brushless, 20000 rpm Premium Model Bench top fitted with maintenance free brushless motor without carbon brushes. Digital, premium brushless model microprocessor based. Max. Speed 20000 rpm. when we fix 12 x 2ml angle rotor head. Further speed depends upon rotor being used. Fitted with microprocessor based 4 lines 20 characters each LCD Pannel for 1 minute to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller. Stand by temperature from -20°C to +40°C is controlled by microprocessor based digital temperature controller cum indicator.</p> <p>Prices are without Rotor Head. Rotor head for T-70BL can be selected from below mentioned types as per customers requirement at extra cost.</p> <ul style="list-style-type: none"> ▶ Angle Rotor 12x1.5/2.2ml. with adopters 0.5/0.2ml. Max. speed 20000 r.p.m ▶ Angle Rotor 24x1.5/2.2ml, Max. Speed 16000 r.p.m ▶ Angle Rotor 8x15ml, Max. Speed 13000 r.p.m. ▶ Angle Rotor 6x50ml, Max. Speed 13000 r.p.m. ▶ Angle Rotor 4x100ml, Max. Speed 13000 r.p.m. ▶ Angle Rotor Suitable for PCR strip tubes - Capacity 4 Strips of 8 x 0.2ml Max. Speed 13000 r.p.m 	T-70BL	192500.00
6.	<p>Refrigerated Universal Centrifuge Brushless, 20000 rpm Premium Model Bench top fitted with maintenance free brushless motor without carbon brushes. Digital, premium brushless model microprocessor based. Max. speed 20000 rpm when we fix 12 x 2 ml rotor. Further speed depends upon rotor being used. Fitted with microprocessor based 4 lines 20 characters each LCD Pannel for 1 minute to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller. Stand by temperature from -20°C to +40°C is controlled by microprocessor based digital temperature controller cum indicator. working temperature range from room temperature upto -20°C.</p> <p>Prices are without Rotor Head. Rotor Head for T-90BL can be selected from below mentioned types as per customer's requirement at extra cost.</p> <ul style="list-style-type: none"> ▶ Angle Rotor 12x1.5/2.2ml. with adopters 0.5/0.2ml. Max. Speed 20000 r.p.m ▶ Angle Rotor 24x1.5/2.2ml, Max. Speed 16000 r.p.m ▶ Angle Rotor 8x15ml, Max. Speed 13000 r.p.m. ▶ Angle Rotor 6x50ml, Max. Speed 13000 r.p.m. ▶ Angle Rotor 4x100ml, Max. Speed 13000 r.p.m. ▶ Angle Rotor Suitable for PCR strip tubes - Capacity 4 Strips of 8 x 0.2ml Max. Speed 13000 r.p.m. ▶ Swing Out Rotor Head 8x15ml, Max. Speed 5000 r.p.m. ▶ Swing Out Rotor Head for 2 Plates of 96 wells Max. Speed 3000 r.p.m. ▶ Swing Out Rotor Head for 6 Plates of 96 wells Max. Speed 3000 r.p.m. 	T-90BL	212500.00

Refrigerated Centrifuges Heavy Duty, Floor Model

Sr.	Name of item	Model	Rs.Each																																																																																																																																		
7.	<p>Refrigerated Universal Centrifuge Brushless, 20000 rpm. Floor Model Digital, premium brushless model microprocessor based. Max. speed 20000 rpm when we fix 12 x 1.5ml rotor. Further speed depends upon rotor being used. Fitted with microprocessor based LCD Panel 4 lines 20 characters each for 1 minute to 99 minutes countdown timer, digital rpm-rcf meter and programmable speed controller. Stand by temperature from -20°C to +40°C is controlled by microprocessor based digital temperature controller cum indicator.</p> <p>Prices are without Rotor Heads</p> <p>Rotor Head for T-100BL can be selected from below mentioned types as per customer's requirement at extra cost.</p> <p>Angle Heads (with Polypropylene Conical Tubes)</p> <table border="1"> <thead> <tr> <th>Rotor Capacity</th> <th>Type of Container</th> <th>Speed (R.P.M.)</th> <th>R.C.F. 'g'</th> <th>Rs.Each</th> </tr> </thead> <tbody> <tr><td>▶ 12 x 1.5/2ml</td><td>Plastic</td><td>20000</td><td>37570</td><td>12500.00</td></tr> <tr><td>▶ 6 x 200ml</td><td>Plastic</td><td>7000</td><td>7400</td><td>34700.00</td></tr> <tr><td>▶ 4 x 500ml</td><td>Plastic</td><td>7000</td><td>7400</td><td>39800.00</td></tr> <tr><td>▶ 8 x 100ml</td><td>Plastic</td><td>7000</td><td>7400</td><td>24500.00</td></tr> <tr><td>▶ 12 x 50ml</td><td>Plastic</td><td>7000</td><td>7400</td><td>23300.00</td></tr> <tr><td>▶ 36 x 15ml</td><td>Plastic</td><td>7000</td><td>7400</td><td>26900.00</td></tr> <tr><td>▶ 4 x 100ml</td><td>Plastic</td><td>14500</td><td>23980</td><td>23300.00</td></tr> <tr><td>▶ 8 x 25ml</td><td>Plastic</td><td>16000</td><td>30020</td><td>19100.00</td></tr> <tr><td>▶ 12 x 15ml</td><td>Plastic</td><td>16000</td><td>30020</td><td>19100.00</td></tr> <tr><td>▶ 8 x 50ml</td><td>Plastic</td><td>16000</td><td>30020</td><td>23300.00</td></tr> <tr><td>▶ 24 x 1.5ml</td><td>Plastic</td><td>16000</td><td>30020</td><td>14300.00</td></tr> <tr><td>▶ 8 Strips of 8 x 0.2ml</td><td>Plastic</td><td>11000</td><td>12180</td><td>17800.00</td></tr> </tbody> </table> <p>Angle Heads suitable for Falcon Tubes (Round Bottom Tubes)</p> <table border="1"> <thead> <tr> <th>Rotor Capacity</th> <th>Type of Container</th> <th>Speed (R.P.M.)</th> <th>R.C.F. 'g'</th> <th>Rs.Each</th> </tr> </thead> <tbody> <tr><td>▶ 12 x 50ml</td><td>Falcon</td><td>7000</td><td>7400</td><td>23300.00</td></tr> <tr><td>▶ 24 x 15ml</td><td>Falcon</td><td>7000</td><td>7400</td><td>26900.00</td></tr> <tr><td>▶ 12 x 50ml</td><td>Falcon</td><td>9000</td><td>7880</td><td>17900.00</td></tr> <tr><td>▶ 8 x 50ml</td><td>Falcon</td><td>9000</td><td>9330</td><td>20900.00</td></tr> </tbody> </table> <p>Swing Out Heads (with Graduated Glass Tubes)</p> <table border="1"> <thead> <tr> <th>Rotor Capacity</th> <th>Type of Container</th> <th>Speed (R.P.M.)</th> <th>R.C.F. 'g'</th> <th>Rs.Each</th> </tr> </thead> <tbody> <tr><td>▶ 4 x 200ml</td><td>Plastic</td><td>4500</td><td>3500</td><td>24500.00</td></tr> <tr><td>▶ 4 x 250ml</td><td>Plastic</td><td>4500</td><td>3500</td><td>27400.00</td></tr> <tr><td>▶ 108 x 5ml</td><td>Plastic</td><td>4500</td><td>3500</td><td>23300.00</td></tr> <tr><td>▶ 16 x 50ml</td><td>Falcon</td><td>4500</td><td>3500</td><td>29900.00</td></tr> <tr><td>▶ 32 x 15ml</td><td>Falcon</td><td>4500</td><td>3500</td><td>29900.00</td></tr> <tr><td>▶ Swing Out Rotor Head for 2 Plates of 96 wells Max. Speed 3000 r.p.m</td><td></td><td></td><td></td><td>15900.00</td></tr> <tr><td>▶ Swing Out Rotor Head for 6 Plates of 96 wells Max. Speed 3000 r.p.m</td><td></td><td></td><td></td><td>21200.00</td></tr> </tbody> </table>	Rotor Capacity	Type of Container	Speed (R.P.M.)	R.C.F. 'g'	Rs.Each	▶ 12 x 1.5/2ml	Plastic	20000	37570	12500.00	▶ 6 x 200ml	Plastic	7000	7400	34700.00	▶ 4 x 500ml	Plastic	7000	7400	39800.00	▶ 8 x 100ml	Plastic	7000	7400	24500.00	▶ 12 x 50ml	Plastic	7000	7400	23300.00	▶ 36 x 15ml	Plastic	7000	7400	26900.00	▶ 4 x 100ml	Plastic	14500	23980	23300.00	▶ 8 x 25ml	Plastic	16000	30020	19100.00	▶ 12 x 15ml	Plastic	16000	30020	19100.00	▶ 8 x 50ml	Plastic	16000	30020	23300.00	▶ 24 x 1.5ml	Plastic	16000	30020	14300.00	▶ 8 Strips of 8 x 0.2ml	Plastic	11000	12180	17800.00	Rotor Capacity	Type of Container	Speed (R.P.M.)	R.C.F. 'g'	Rs.Each	▶ 12 x 50ml	Falcon	7000	7400	23300.00	▶ 24 x 15ml	Falcon	7000	7400	26900.00	▶ 12 x 50ml	Falcon	9000	7880	17900.00	▶ 8 x 50ml	Falcon	9000	9330	20900.00	Rotor Capacity	Type of Container	Speed (R.P.M.)	R.C.F. 'g'	Rs.Each	▶ 4 x 200ml	Plastic	4500	3500	24500.00	▶ 4 x 250ml	Plastic	4500	3500	27400.00	▶ 108 x 5ml	Plastic	4500	3500	23300.00	▶ 16 x 50ml	Falcon	4500	3500	29900.00	▶ 32 x 15ml	Falcon	4500	3500	29900.00	▶ Swing Out Rotor Head for 2 Plates of 96 wells Max. Speed 3000 r.p.m				15900.00	▶ Swing Out Rotor Head for 6 Plates of 96 wells Max. Speed 3000 r.p.m				21200.00	T-100BL	285500.00
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G.S.T. Details

	HSN Code	G.S.T.
1. All Centrifuge Machines	8421	18%
2. Biotechnology Items	9027	18%
3. Anaerobic Jar	9018	12%
4. Magnetic Stirrer	8479	12%
5. Vortex Mixture	8479	12%

Terms & Conditions

1. Prices : As per our printed price list.
2. G.S.T. : As applicable at present it is 18% & 12% depends upon the HSN Code No.
3. Packing : Prices are F.O.R. Ambala means packing is free of cost.
4. Freight : Freight to be paid by customer.
5. Local Octroi : To be paid by you if any.
6. Delivery : Within 2-4 weeks on the receipt of your confirm order.
7. Warranty : One year against any defect.
8. Payments : 25% Payment advance with order and balance ON COD.
9. Jurisdictions : All matters subject to Ambala Jurisdiction.
10. Prices : Prices can change without prior notice.

Details of our Bank

Account Name	: Laby Instruments Industry
Bank Name	: HDFC Bank Ltd.
Branch Name	: Mahesh Nagar, Ambala Cantt
RTGS/IFSC No.	: HDFC0002562
Account No.	: 50200063365693

Laby Instruments Industry

62, 1st Floor, Industrial Estate, Ambala Cantt - 133 006
laby63@gmail.com
www.labyindia.com

Administration

Sanjay Sahoo

Manager Q.C.
Mb: 09992929115

Kamaljeet Singh

Manager Marketing
8222830201

Mahesh Kumar Singal

CEO
Mb. 09215730200

Please contact for any document related to Tender, Price List, Catalogue, Dispatch details.

Literature can be downloaded from our website: www.labyindia.com