

**PRICE LIST EFFECTIVE FROM 1st July, 2020**



CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
C	RQ-5 Plus	Mini Stirrer with Brushless DC Motor, LCD display of speed (5 litres capacity)	13000.00	8479	18%
C	RQ-20 Plus	Direct Drive Stirrer with brushless Motor,LCD Display of Speed & Torque (20 Ltr Capacity)	50000.00	8479	18%
C	RQ-40 Plus	Direct Drive Stirrer with brushless Motor,LCD Display of Speed & Torque (40 Ltr Capacity)	60000.00	8479	18%
C	RQ-100 Plus	Heavy Duty Direct drive Stirrer with brushless induction motor, frequency drive, chuck, digital speed indicator having facility of presetting of speed (100 litres Capacity)	31000.00	8479	18%
C	RQ-121/D	Mini stirrer with PMDC Motor having Stirring shaft & propeller in SS 316, Digital Speed indicator & speed regulator.	8700.00	8479	18%
c	RQG-121/D	Mini Geared stirrer with PMDC Motor having Stirring shaft & propeller in SS 316, Digital Speed indicator & speed regulator.	11000.00	8479	18%
C	RQM-122/R	Mount on All Purpose stirrer with 1/20 HP Motor, Chuck & rheostat speed regulator.	7000.00	8479	18%
C	RQ-122/D	All Purpose stirrer with 1/20 HP Motor, chuck & Transformer speed regulator.	8500.00	8479	18%
C	RQ-124A/D	Medium duty stirrer with 1/8 HP Motor, chuck, & transformer speed regulator.	10400.00	8479	18%
C	RQT-124A/D	Medium duty stirrer with 1/8 HP Motor, digital speed meter, chuck & transformer speed regulator.	14000.00	8479	18%
C	RQ-126/D	Medium duty stirrer with PMDC Motor having Stirring shaft & propeller in SS 316, Chuck, Digital speed indicator & speed regulator.	12700.00	8479	18%
C	RQG-126/D	Medium duty Geared stirrer with PMDC Motor suitable for viscous material, with hollow shaft and propeller in SS 316, Chuck, Digital speed indicator & speed regulator.	15000.00	8479	18%
C	RQ-127/D	Medium duty high speed Emulsifier with 1/8 Motor & transformer speed regulator.	12000.00	8479	18%
C	RQ-127A/D	High speed homogenizer with 1/8 HP Motor & transformer speed regulator.	11700.00	8479	18%
C	RQT-127/D	Medium duty high speed Emulsifier with 1/8 Motor, Digital Speed Indicator & transformer speed regulator	15000.00	8479	18%
C	RQT-127A/D	High Speed homogeniser with 1/8 Motor , Digital Speed Indicator & transformer speed regulator	15000.00	8479	18%
<b>SPARE HOMOGENISING CUP WITH ROD</b>					
	5 / 10 ml	5 ml or 10 ml capacity	1100.00	8479	18%
	15 / 25 ml	15 ml or 25 ml capacity	1200.00	8479	18%
	50 / 100 ml	50 ml or 100 ml capacity	1500.00	8479	18%
C	RQ-128/D	Low speed geared stirrer with 1/20 HP Motor, chuck & transformer speed regulator.	15000.00	8479	18%
C	RQG-128A/D	Low speed AC geared stirrer with Brushless Motor, hollow shaft and propeller of SS 316, chuck & transformer speed regulator.	14000.00	8479	18%
C	RQG-128C/D	Heavy Duty Low Speed AC geared stirrer with Brushless Motor & hollow shaft and propeller of SS 316,chuck & transformer speed regulator	15000.00	8479	18%
C	RQ-128B/D	Low speed geared stirrer with 1/8 HP Motor, chuck & transformer speed regulator.	14000.00	8479	18%
C	RQ-128D/D	Low speed geared stirrer with 1/2 HP Motor, chuck & transformer speed regulator.	21000.00	8479	18%
C	RQ-129/D	Heavy Duty stirrer with PMDC Motor having Stirring Shaft & propeller in SS 316, chuck, Digital speed indicator & speed regulator.	14000.00	8479	18%
C	RQG-129/D	Heavy Duty Geared stirrer with PMDC Motor suitable for viscous material, with hollow shaft & propeller in SS 316, Chuck, Digital speed indicator & speed regulator.	17500.00	8479	18%
C	RQ-130/D	High speed emulsifier with 1/4 HP Motor & transformer speed regulator.	21000.00	8479	18%
C	RQT-130/D	High speed emulsifier with 1/4 HP Motor, Digital speed indicator & transformer speed regulator	24500.00	8479	18%
C	RQ-130B/D	High speed emulsifier with 2/3 HP Motor & transformer speed regulator.	25500.00	8479	18%
C	RQT-130 B/D	High speed emulsifier with 2/3 HP Motor, Digital speed indicator & transformer speed regulator	28500.00	8479	18%
C	RQ-134S/D	Heavy duty direct drive stirrer with 1/4 HP Motor, chuck & transformer speed regulator.	16200.00	8479	18%
C	RQ-134L/D	Heavy duty direct drive stirrer with 1/2 HP Motor, chuck & transformer speed regulator.	17500.00	8479	18%
C	RQ-134H/D	Heavy duty direct drive stirrer with 2/3 HP Motor, chuck & transformer speed regulator.	19500.00	8479	18%
C	RQT-134H/D	Heavy duty direct drive stirrer with 2/3 HP Motor, digital speed meter, chuck & transformer speed regulator.	25500.00	8479	18%
C	RQ-140/D	Continuous Heavy duty A/C stirrer with 1/4 HP Brushless, High Torque Variable Speed Motor with Hollow Shaft & propeller of SS 316, chuck, having facility of presetting & indication of speed.	45500.00	8479	18%
C	RQ-140/D FP	Continuous Heavy duty A/C stirrer with 1/4 HP Brushless, Flame Proof High Torque Variable Speed Motor with Hollow Shaft & propeller in SS 316, chuck having facility of presetting & indication of speed.	71000.00	8479	18%
C	RQ-140/DE	Continuous Heavy duty A/C emulsifier with 1/4HP Brushless, High Torque Variable speed Motor with Hollow Shaft & propeller of SS 316, chuck having facility of presetting & indication of speed.	51000.00	8479	18%
	122/D	Transformer suitable for RQ-122/D & RQ-128/D stirrers.	3800.00	8479	18%
	125S/D	Transformer suitable for RQ-124A/D, RQ-127/D, RQ-127A/D, RQ-125S/D, RQ-125L/D, RQ-128D/D, RQ-130/D, RQ-134S/D & RQ-134L/D stirrers.	4900.00	8479	18%
	125H/D	Transformer suitable for RQ-125H/D, RQ-130B/D & RQ-134H/D stirrers.	6500.00	8479	18%
<b>MAGNETIC STIRRERS</b>					
C	5 MLH Plus	Magnetic Stirrer with Stainless Steel enamel Hot Plate (Max. temp. 340°C), LCD display of speed & temp with external PT-1000 probe & stand	28000.00	8479	18%
C	10 MLH Plus	Magnetic Stirrer with Ceramic Glass Hot Plate (Max. temp. 550°C), LCD display of speed & temp with external PT-1000 probe & stand	47000.00	8479	18%
C	15 MLH Plus	Magnetic Stirrer with Aluminium Alloy Plate (Max. temp. 450°C), LCD display of speed & temp with external PT-1000 probe & stand	44000.00	8479	18%
C	20 ML Plus	Magnetic Stirrer with Stainless Steel Top Plate, LCD display, speed upto 1500 rpm, capacity 20 litres	27000.00	8479	18%
C	MS-500	Micro magnetic stirrer 500ml capacity.	3000.00	8479	18%
C	1 ML	Magnetic Stirrer 1 litre capacity with Digital Speed Indicator.	5700.00	8479	18%
C	1 MLH	Magnetic stirrer 1 litre capacity with hot plate & Digital Speed Indicator.	7000.00	8479	18%
C	2 ML	Magnetic Stirrer 2 litres capacity with Digital Speed Indicator.	5900.00	8479	18%
C	2 MLH	Magnetic stirrer 2 litres capacity with hot plate & Digital Speed Indicator.	7600.00	8479	18%
C	5 ML	Magnetic Stirrer 5 litres capacity with Digital Speed Indicator.	7600.00	8479	18%
C	5 MLH	Magnetic stirrer 5 litres capacity with hot plate & Digital Speed Indicator.	9700.00	8479	18%
<b>ELECTRO MAGNETIC STIRRERS</b>					
C	MS-800 PLUS	Motorless magnetic stirrer, Maximum speed 1500 rpm, capacity 800 ml	9300.00	8479	18%
<b>ROTAMANTLES</b>					
C	1RML	Rotamantle with 1 litre capacity.	7000.00	8479	18%
C	2RML	Rotamantle with 2 litre capacity.	8400.00	8479	18%
C	3RML	Rotamantle with 3 litre capacity.	10000.00	8479	18%
<b>STIRRING PADDLES FOR MAGNETIC STIRRER AND ROTAMANTLES</b>					
	Q-18	Teflon coated magnetised stirring paddle 7 mm dia x 12 mm long.	220.00	8479	18%
	Q-18A	Teflon coated magnetised stirring paddle 7 mm dia x 15 mm long.	220.00	8479	18%
	Q-19	Teflon coated magnetised stirring paddle 9 mm dia x 25 mm long.	320.00	8479	18%
	Q-19A	Teflon coated magnetised stirring paddle 9 mm dia x 35 mm long.	320.00	8479	18%
	Q-20	Teflon coated magnetised stirring paddle 13 mm dia x 35 mm long.	430.00	8479	18%
	Q-20A	Teflon coated magnetised stirring paddle 13 mm dia x 50 mm long.	540.00	8479	18%
<b>CYCLO MIXER</b>					

CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
C	VM-100	Multi Tube Vortexer, max speed 2500 rpm, microprocessor control with LCD display	52000.00	8479	18%
C	CM-101 Plus	Vortex Mixer with brushless motor & suitable for Interchangeable mixing Heads	8600.00	8479	18%
C	CM-101	CYCLO MIXER	5200.00	8479	18%
<b>HOT AIR OVEN / HOT AIR INCUBATOR</b>					
B	RDHO-50	Dry Hot Air Oven (50 liters) with temperature setting from RT + 10°C up to +300°C	54000.00	8514	18%
B	RDHO-80	Dry Hot Air Oven (80 Liters) with temperature setting from RT + 10°C up to +300°C	62000.00	8514	18%
B	RHI-50	Hot air Incubator with 50 Liters capacity & Temperature setting range from RT + 5°C up to +65°C	44000.00	8419	18%
B	RHI-80	Hot air Incubator with 80 Liters capacity & Temperature setting range from RT + 5°C up to +65°C	57000.00	8419	18%
B	RVO-50	Vaccum Oven (50 Liters) temperature range from RT + 10°C to +200°C	115000.00	8514	18%
<b>SHAKERS</b>					
C	RS-12 Plus	MINI ROTARY SHAKER with digital indicator and timer, max. speed 400 rpm, with universal platform of size 12" X 12"	24000.00	8479	18%
C	RS-18 Plus	MINI ROTARY SHAKER with digital indicator and timer, max. speed 400 rpm, with universal platform of size 18" X 18"	45000.00	8479	18%
<b>Clamps for holding Conical Flask. (Price is for each clamp)</b>					
		Clamps 500 ml	550.00	8479	18%
		Clamps 250ml / 150 ml	430.00	8479	18%
		Clamps 100ml / 50 ml	330.00	8479	18%
C	RS-12R	MINI ROTARY SHAKER with 0-15 minutes timer and speed regulator max. 180 rpm.	11000.00	8479	18%
B	RSB-12	WATERBATH SHAKER with tray for 12 flasks of 100 ml.	52000.00	8479	18%
		Additional Tray for the above.	11000.00	8479	18%
C	MPS-1	Microplate Shaker with setting of time, speed up to 1800 RPM, for microplate shaking	15000.00	8479	18%
C	SeroRoll	Roller Mixer with 6 rollers to make the uniform sample for better results	19000.00	8479	18%
C	RWB 6	Water bath 15 liter capacity with 6 concentric adaptors temperature setting from RT + 5°C up to +99°C	22000.00	8479	18%
<b>ROTARY SHAKERS</b>					
B	RS-24 Plus	Rotary Shaker with Brushless induction motor, frequency drive, speed 20 to 300 rpm with 4" LCD display of speed alongwith universal platform of size 24" x 24" (without flask holding clamps)	102000.00	8479	18%
B	RS-36 BL	Rotary shakers with Brushless induction motor, frequency drive to control speed from 20 to 300 RPM alongwith universal platform of size 36" x 36" (without flask holding clamps)	135000.00	8479	18%
		Clamps 2000ml	550.00	8479	18%
		Clamps 1000ml / 500 ml	550.00	8479	18%
		Clamps 250ml / 150 ml	430.00	8479	18%
		Clamps 100ml / 50 ml	330.00	8479	18%
<b>BENCH TOP CENTRIFUGES</b>					
C	Medico Plus	Medico centrifuge max. speed 4000 rpm with brushless induction motor, frequency drive, LED display of speed and time, safety lid lock, imbalance detector dynamic brake supplied without rotors and accessories	21000.00	8421	18%
	SM 8-15	Swing out rotor suitable for 8 tubes of 15ml (supplied with glass tubes)	3600.00	8421	18%
	SM 4-50	Swing out rotor suitable for 4 tubes of 50ml (supplied with glass tubes)	3300.00	8421	18%
	AM 36-5	Angle rotor suitable for 36 Vacutainer® tubes of 5ml (12.5mm x 81mm) without tubes	3700.00	8421	18%
	AM 20-5	Angle rotor suitable for 20 Vacutainer® tubes of 5ml (12.5mm x 106mm) without tubes	3300.00	8421	18%
	AM 18-10	Angle rotor suitable for 18 Vacutainer® tubes of 10ml (15.5mm x 106mm) without tubes	3300.00	8421	18%
	AM 12-15	Angle rotor suitable for 12 tubes of 15ml (supplied with glass tubes)	3500.00	8421	18%
	AM 6-50	Angle rotor suitable for 6 tubes of 50ml (supplied with Plastic tubes)	4200.00	8421	18%
C	C-852	MEDICO CENTRIFUGE with 4 x 15 ml. swing out head & 15 ml tapered bottom glass tubes.	5300.00	8421	18%
C	C-854/4	CLINICAL CENTRIFUGE with 4 x 15 ml. swing out head & 15 ml tapered bottom glass tubes.	6100.00	8421	18%
C	C-854/6	CLINICAL CENTRIFUGE with 6 x 15 ml. swing out head & 15 ml tapered bottom glass tubes.	6800.00	8421	18%
C	C-854/8	CLINICAL CENTRIFUGE with 8 x 15 ml. swing out head & 15 ml tapered bottom glass tubes.	8500.00	8421	18%
C	R-303	DOCTOR CENTRIFUGE with 8 x 15 ml. angle head & 15 ml. Tapered bottom glass tubes.	6800.00	8421	18%
C	R-304	DOCTOR CENTRIFUGE with 24 x 5 ml. angle head & 5 ML. RIA polypropylene Tubes.	9700.00	8421	18%
		Optional :- 0-60 minutes built-in countdown timer for any of the above model	400.00		18%
C	R-4C	COMPACT LABORATORY CENTRIFUGE (max. speed 4400 rpm) with speed regulator, safety lid lock, digital speed meter & timer, but without rotor heads and accessories.	19500.00	8421	18%
	R-41	8 x 15 ml. swing out head with graduated glass tubes.	3300.00	8421	18%
	R-42	4 x 50 ml. swing out head with graduated glass tubes.	4000.00	8421	18%
	R-43	8 x 15 ml. angle head with polypropylene tubes.	3300.00	8421	18%
	R-44	4 x 50 ml. angle head with polypropylene tubes.	4000.00	8421	18%
C	R-8C Plus	Laboratory Centrifuge (max. speed 6000 rpm) with brushless induction motor, frequency drive, LED display of speed and time, imbalance detector, dynamic brake, safety lid lock and rotor identification, supplied without rotors and accessories	29000.00	8421	18%
C	R-8M Plus	Laboratory Centrifuge (max. speed 6000 rpm) with brushless induction motor, frequency drive, LCD display of speed and time, imbalance detector, dynamic brake, safety lid lock, acceleration / deceleration profiles and rotor identification, supplied without rotors and accessories	36000.00	8421	18%
	S 24-15	Swing out rotor suitable for 24 tubes of 15ml (supplied with glass tubes)	10000.00	8421	18%
	S 8-15	Swing out rotor suitable for 8 tubes of 15ml (supplied with glass tubes)	5000.00	8421	18%
	S 6-50	Swing out rotor suitable for 6 tubes of 50ml (supplied with glass tubes)	6000.00	8421	18%
	S 4-100	Swing out rotor suitable for Metal buckets B 100 and B 9-5	8300.00	8421	18%
	B 100	Set of 4 metal buckets, capacity 100ml (supplied with glass tubes)	9500.00	8421	18%
	B 9-5	Set of 4 metal buckets, each with a capacity of 9 Vacutainer® tubes of 5ml (12.5mm x 106mm) without tubes	9000.00	8421	18%
	A 24-15	Angle rotor suitable for 24 tubes of 15ml (supplied with plastic tubes)	9500.00	8421	18%
	AR 6-50	Angle rotor suitable for 6 tubes of 50ml (supplied with plastic tubes)	4500.00	8421	18%
	A 4-100	Angle rotor suitable for 4 tubes of 100ml (supplied with plastic tubes)	5000.00	8421	18%
C	R-8C	REVOLUTIONARY GENERAL PURPOSE LABORATORY CENTRIFUGE (max. speed 5250 rpm) with speed regulator, safety lid lock, digital speed meter & timer, but without rotor heads and accessories.	23500.00	8421	18%
C	R-8C BL	REVOLUTIONARY MICROPROCESSOR LABORATORY CENTRIFUGE (max. speed 6000 rpm) with brushless induction motor & frequency drive, digital display of speed & time, brake, imbalance detector and lid lock but without rotor heads and accessories.	54000.00	8421	18%
	R-81	16 x 15 ML swing out head with graduated glass tubes.	6000.00	8421	18%
	R-81A	12 x 15 ml. swing out head with graduated glass tubes.	5300.00	8421	18%
	R-81B	8 x 15 ml. swing out head with graduated glass tubes.	3300.00	8421	18%
	R-82	6 x 50 ML swing out head with graduated glass tubes	5300.00	8421	18%
	R-82A	4 x 50 ML swing out head with graduated glass tubes	4000.00	8421	18%
	R-83	16 x 15 ML angle head with polypropylene tubes.	5300.00	8421	18%
	R-83A	12 x 15 ml angle head with polypropylene tubes.	4200.00	8421	18%

CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
	R-83B	8 x 15 ml angle head with polypropylene tubes.	3500.00	8421	18%
	R-84	6 x 50 ml. angle head with polypropylene tubes.	3500.00	8421	18%
	R-84A	4 x 50 ml. angle head with polypropylene tubes.	3500.00	8421	18%
	R-88	4 x 100 ml. angle head with polypropylene tubes. (For R-8C BL)	7700.00	8421	18%
	R-89	24 x 15 ml. angle head with polypropylene tubes. (For R-8C BL)	8300.00	8421	18%
	R-90	4 x 100 ml. swing out head with glass tubes & biosafety cap. (For R-8C BL)	16500.00	8421	18%
C	R-8K	SPECIAL PURPOSE CENTRIFUGE without heads & accessories.	26500.00	8421	18%
	R-80	8 Place Swing Out Rotor complete with glass tubes suitable for determination of Dust Concentrate in Diesel Flue filters.	6600.00	8421	18%
	R-86	4 Place Swing Out Rotor complete with glass tubes suitable for determination of solubility index in infant Milk Foods	5500.00	8421	18%
	R-87	4 Place Swing Out Rotor complete with glass tubes suitable for determination of sulphate content in Chrome plating solution (Kocour Test)	7800.00	8421	18%
C	Micro - III	Gerber centrifuge with rotor to accommodate 12 butyrometers	77000.00	8421	18%
		<b>REDUCTION ADAPTORS SUITABLE FOR R-4 AND R-8 SERIES CENTRIFUGES</b>			
		<b>Suitable for 15 ml metal buckets</b>			
	RA-151	Capacity 1 x wintrob tube with glass tube	220.00	8421	18%
	RA-152	Capacity 1 x 3 ml with glass tube	170.00	8421	18%
	RA-153	Capacity 1 x 5 ml with glass tube	220.00	8421	18%
	RA-154	Capacity 1 x 8 ml with glass tube	220.00	8421	18%
	RA-155	Capacity 1 x 4 ml with glass tube	170.00	8421	18%
	RA-156	Capacity 1 x 6 ml with glass tube	220.00	8421	18%
		<b>Suitable for 100 ml metal buckets</b>			
	RA-157	Capacity 1 x 50 ml with glass tube	550.00	8421	18%
	RA-158	Capacity 1 x 30 ml with glass tube	550.00	8421	18%
	RA-160	Capacity 1 x 15 ml with glass tube	550.00	8421	18%
	RA-161	Capacity 1 x 50 ml with glass tube ( price each piece) for R-88	550.00	8421	18%
	RA-166	Capacity 3 x 15 ml with plastic tubes( price each piece) for R-90	550.00	8421	18%
		<b>Suitable for 50 ml metal buckets</b>			
	RA-501	Capacity 1 x 15 ml with glass tube	350.00	8421	18%
	RA-502	Capacity 1 x 30 ml with glass tube	350.00	8421	18%
		<b>Suitable for Falcon tube (Supplied Without Falcon tube )</b>			
	RA-501 F	Capacity 1 x 15 ml for Falcon tube (without tubes)	350.00	8421	18%
	RA-160 F	Capacity 1 x 15 ml for Falcon tube (without tubes)	350.00	8421	18%
	RA-161 F	Capacity 1 x 50 ml for Falcon tube (without tubes)	350.00	8421	18%
		<b>Suitable for Vacutainer Tubes Supplied Without Vacutainer Tubes )</b>			
	RA-162	Capacity upto 5ml (75 mm long) Vacutainer Tubes (without tubes)	220.00	8421	18%
	RA-163	Capacity upto 6ml (100 mm long) Vacutainer Tubes (without tubes)	220.00	8421	18%
	RA-164	Capacity upto 10ml (100 mm long) Vacutainer Tubes without tube	220.00	8421	18%
	RA-167	Capacity 4 tubes up to 6ml (100mm long) Vacutainer Tubes (without tubes)	550.00	8421	18%
	RA-168	Capacity 3 tubes up to 10ml (100mm long) Vacutainer Tubes (without tubes)	550.00	8421	18%
		<b>REDUCTION ADAPTORS FOR R-8C Plus R-8M PLUS (Price for each piece)</b>			
		<b>Suitable for 15 ml metal buckets</b>			
	RA-152	Capacity 1 x 3 ml with glass tube for S 8 - 15 / S24-15/ A 24 -15	170.00	8421	18%
	RA-153	Capacity 1 x 5 ml with glass tube S 8 - 15 / S24-15/ A 24 -15	220.00	8421	18%
	RA-154	Capacity 1 x 8 ml with glass tube S 8 - 15 / S24-15/ A 24 -15	220.00	8421	18%
		<b>Suitable for 100 ml metal buckets</b>			
	RA-157	Capacity 1 x 50 ml with glass tube for S 4-100	550.00	8421	18%
	RA-158	Capacity 1 x 30 ml with glass tube S 4-100	550.00	8421	18%
	RA-160	Capacity 1 x 15 ml with glass tube A4-100	550.00	8421	18%
	RA-161	Capacity 1 x 50 ml with glass tube ( price each piece) A4-100	550.00	8421	18%
	RA-166	Capacity 3 x 15 ml with plastic tubes( price each piece) for S 4-100 / A4-100	550.00	8421	18%
		<b>Suitable for 50 ml metal buckets</b>			
	RA-501	Capacity 1 x 15 ml with glass tube for S 6 - 50/ A6-50	350.00	8421	18%
	RA-502	Capacity 1 x 30 ml with glass tube for S 6 - 50 /A6-50	350.00	8421	18%
		<b>Suitable for Falcon tube</b>			
	RA-501 F	Capacity 1 x 15 ml for Falcon tube (without tubes) for S 6 - 50 / A6-50	350.00	8421	18%
	RA-160 F	Capacity 1 x 15 ml for Falcon tube (without tubes) for S 4-100 / A4-100	350.00	8421	18%
	RA-161 F	Capacity 1 x 50 ml for Falcon tube (without tubes) for S 4-100 / A4-100	350.00	8421	18%
		<b>Suitable for Vacutainer Tubes</b>			
	RA-162	Capacity upto 5ml (75 mm long) Vacutainer Tubes (without tubes)	220.00	8421	18%
	RA-163	Capacity upto 6ml (100 mm long) Vacutainer Tubes (without tubes)	220.00	8421	18%
	RA-164	Capacity upto 10ml (100 mm long) Vacutainer Tubes without tube	220.00	8421	18%
	RA-167	Capacity 4 tubes up to 6ml (100mm long) Vacutainer Tubes (without tubes)	550.00	8421	18%
	RA-168	Capacity 3 tubes up to 10ml (100mm long) Vacutainer Tubes (without tubes)	550.00	8421	18%
		<b>NEYA Bench Top Centrifuge (EU designed)</b>			
B	NEYA 8	Bench Top Centrifuge, (max. speed 6000 rpm) LCD display of speed and time, imbalance detector, dynamic brake,safety lid lock, 3 acceleration / deceleration profiles and rotor identification, supplied without rotors and accessories	73000.00	8421	18%
B	NEYA 10	Bench Top Centrifuge, (max. speed 6000 rpm) LCD display of speed and time, imbalance detector, dynamic brake, safety lid lock, 10 acceleration / deceleration profiles, 10 programs and rotor identification, (supplied without rotors and accessories)	80000.00	8421	18%
A	NEYA 10R	Refrigerated Bench Top Centrifuge, (max. speed 6000 rpm) LCD display of speed & time, imbalance detector, dynamic brake,safety lid lock, 10 acceleration / deceleration profiles 10 programs & rotor identification, (supplied without rotors & accessories)	152000.00	8421	18%

CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
B	NEYA 12	Bench Top Centrifuge, (max. speed 16000 rpm) LCD display of speed and time, imbalance detector, dynamic brake, safety lid lock, 10 acceleration / deceleration profiles, 10 programs and rotor identification, (supplied without rotors and accessories)	88000.00	8421	18%
A	NEYA 16R	Refrigerated Bench Top Centrifuge, (max. speed 16000 rpm) LCD display of speed and time, imbalance detector, dynamic brake, safety lid lock, 10 acceleration / deceleration profiles, 10 programs and rotor identification, (supplied without rotors and accessories)	165000.00	8421	18%
	S 4-175	4 place Swing out Rotor	12000.00	8421	18%
	S 6-96 MP	2 place Swing out Rotor for 6 micro plates of 96 wells	24000.00	8421	18%
		<b>Metal Buckets for Swing out Rotor Model S 4-175</b>			
	B 175	Set of 4 metal buckets with Bio-safety Cap (L175) for 175ml plastic bottle	10800.00	8421	18%
	B 2-50 F	Set of 4 metal buckets for 50ml Falcon® Tubes	13800.00	8421	18%
	B 2-50 R	Set of 4 metal buckets for 50ml round bottom Glass Tubes	14400.00	8421	18%
	B 7-15 F	Set of 4 metal buckets for 15ml Falcon® Tubes	14800.00	8421	18%
	B 7-15 R	Set of 4 metal buckets for 15ml round bottom Glass Tubes	14800.00	8421	18%
	B 14-5/7	Set of 4 metal buckets for 5/7ml Vacutainer® (Long) Tubes	15500.00	8421	18%
	B 16-5/7	Set of 4 metal buckets for 5/7ml Vacutainer® (Short) Tubes	17600.00	8421	18%
	B 12-10	Set of 4 metal buckets for 10ml Vacutainer® Tubes	15500.00	8421	18%
		<b>Inserts suitable for metal buckets Model B 175</b>			
	I 12-2	Set of 4 Inserts for 2ml Micro tubes	4200.00	8421	18%
	I 7-5/7	Set of 4 Inserts for 5/7ml Vacutainer® tubes	3900.00	8421	18%
	I 7-10	Set of 4 Inserts for 10ml Vacutainer® tubes	3900.00	8421	18%
	I 4-15F	Set of 4 Inserts for 15ml Falcon® tubes	3900.00	8421	18%
	I 4-15R	Set of 4 Inserts for 15ml Glass tubes	3900.00	8421	18%
	I 1-50F	Set of 4 Inserts for 50ml Falcon® tubes	3300.00	8421	18%
	I 1-50R	Set of 4 Inserts for 50ml Glass tubes	3500.00	8421	18%
	I 1-100	Set of 4 Inserts for 100ml Round bottom Plastic tubes	2800.00	8421	18%
		<b>Angle Rotors</b>			
	A 24-2	24 x 2ml Angle Rotor for 2ml Micro Tubes with Reducers RE 2-05 (for 0.5ml) & RE 2-02 (for 0.2ml)	7200.00	8421	18%
	A 12-2	Angle rotor suitable for 12 micro tubes of 2ml with suitable inserts	7700.00	8421	18%
	A 36-05	36 x 0.5ml Angle rotor for 5ml micro tubes with suitable inserts	6600.00	8421	18%
	A 12-05	Angle rotor suitable for 12 micro tubes of 5ml with suitable inserts	9500.00	8421	18%
	A 32-15	32 x 15ml Angle Rotor for Round bottom Plastic tubes (with tubes & bottom cushion model C-15R)	16500.00	8421	18%
	A 8-50	8 x 50ml Angle Rotor for Round bottom Plastic tubes (with tubes & bottom cushion model C-50R)	9500.00	8421	18%
	A 6-50	6 x 50ml Angle rotor for 50ml tubes (supplied with plastic tubes)	10500.00	8421	18%
	A 6-100	6 x 100ml Angle rotor for 100ml tubes (supplied with plastic tubes)	10200.00	8421	18%
	PCR 4-8	Angle rotor suitable for PCR Strip Tubes - capacity 4 strips of 8 x 0.2 ml	10500.00	8421	18%
	HE 24-75	Hematocrit Rotor for 24 Cappillaries 75mm X 1mm	5000.00	8421	18%
	RD 24-75	Reading Device for HE 24-15	3300.00	8421	18%
		<b>Inserts suitable for Angle Rotor Model A 32-15</b>			
	C-15F	Set of 32 inserts for 15ml Falcon® Tubes	1700.00	8421	18%
	RE 15-5/7L	Set of 32 inserts for 5/7ml Vacutainer® (long) Tubes	7000.00	8421	18%
	RE 15-5/7S	Set of 32 inserts for 5/7ml Vacutainer® (short) Tubes	7000.00	8421	18%
		<b>Inserts suitable for Angle Rotor Model A 8-50 / A 6-50</b>			
	C-50F	Set of 8 inserts for 50 ml Falcon® Tubes	1100.00	8421	18%
	RE 50-10	Set of 8 inserts for 10ml Vacutainer® Tubes	2000.00	8421	18%
	RE 50-15F	Set of 8 inserts for 15ml Falcon® Tubes	2700.00	8421	18%
	RE 50-15R	Set of 8 inserts for 15ml Plastic Tubes	2200.00	8421	18%
		<b>Inserts suitable for Angle Rotor Model A 6-100</b>			
	RE 100-50F	Set of 6 inserts for 50ml Falcon® Tubes	2800.00	8421	18%
	RE 100-50R	Set of 6 inserts for 50ml Plastic Tubes	2800.00	8421	18%
	RE 100-15F	Set of 6 inserts for 15ml Falcon® Tubes	3100.00	8421	18%
	RE 100-15R	Set of 6 inserts for 15ml Plastic Tubes	3100.00	8421	18%
A	CM-12 Plus	Compact Bench Top Cooling Micro Centrifuges without rotor heads and accessories (Recommended voltage Stabilizer VS-02)	134000.00	8421	18%
	RM-1214 M	10 x 2 ml Angle Head (with Glass Tubes)	4600.00	8421	18%
	RM-1215 M	24 x 1.5 ml Angle Head (with Micro Tubes)	6400.00	8421	18%
	RM-1216 M	8 x 5 ml Angle Head (with Polycarbonate Tubes)	8000.00	8421	18%
	RM-1217 M	Angle Head suitable for PCR Strip Tubes - Capacity 4 strips of 8 x 0.2 ml	11600.00	8421	18%
A	CM-8 Plus	Compact bench top High Capacity Cooling Centrifuges without rotor heads and accessories (Recommended voltage Stabilizer VS-02)	124000.00	8421	18%
	R-81 M	16 x 15 ml swing out head with graduated glass tubes	6600.00	8421	18%
	R-81 BM	8 x 15 ml swing out head with graduated glass tubes	4600.00	8421	18%
	R-82 AM	4 x 50 ml swing out head with graduated glass tubes	5000.00	8421	18%
	R-83 BM	8 x 15 ml angle head with polypropylene tubes	4400.00	8421	18%
	R-84 M	6 x 50 ml angle head with polypropylene tubes	4400.00	8421	18%
	R-88 M	4 x 100 ml angle head with polypropylene tubes	8800.00	8421	18%
	R-89 M	24 x 15 ml angle head with polypropylene tubes	9300.00	8421	18%
	R-90 M	4 x 100 ml swing out head with glass tubes & Biosafety cap	16500.00	8421	18%
		<b>REDUCTION ADAPTORS SUITABLE FOR Heads of CM8 Plus CENTRIFUGES</b>			
		<b>Suitable for 15 ml metal buckets</b>			
	RA-151	Capacity 1 x wintrob tube with glass tube	220.00	8421	18%
	RA-152	Capacity 1 x 3 ml with glass tube	170.00	8421	18%
	RA-153	Capacity 1 x 5 ml with glass tube	220.00	8421	18%
	RA-154	Capacity 1 x 8 ml with glass tube	220.00	8421	18%
	RA-155	Capacity 1 x 4 ml with glass tube	170.00	8421	18%
		<b>Suitable for 100 ml metal buckets</b>			
	RA-156	Capacity 1 x 6 ml with glass tube	220.00	8421	18%
	RA-157	Capacity 1 x 50 ml with glass tube	550.00	8421	18%

CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
	RA-158	Capacity 1 x 30 ml with glass tube	550.00	8421	18%
	RA-160	Capacity 1 x 15 ml with glass tube	550.00	8421	18%
	RA-161	Capacity 1 x 50 ml with glass tube ( price each piece)	550.00	8421	18%
	RA-166	Capacity 3 x 15 ml with plastic tubes	550.00	8421	18%
		<b>Suitable for 50 ml metal buckets</b>			
	RA-501	Capacity 1 x 15 ml with glass tube for S 6 - 50/ A6-50	350.00	8421	18%
	RA-502	Capacity 1 x 30 ml with glass tube for S 6 - 50 /A6-50	350.00	8421	18%
		<b>Suitable for Falcon tube</b>			
		<b>Suitable for 50 ml metal buckets</b>			
	RA-501 F	Capacity 1 x 15 ml for Falcon tube (without tubes)	350.00	8421	18%
	RA-160 F	Capacity 1 x 15 ml for Falcon tube (without tubes)	350.00	8421	18%
	RA-161 F	Capacity 1 x 50 ml for Falcon tube (without tubes)	350.00	8421	18%
		<b>Suitable for Vacutainer Tubes</b>			
		<b>Suitable for 15 ml metal buckets</b>			
	RA-162	Capacity upto 5ml (75 mm long) Vacutainer Tubes (without tubes)	220.00	8421	18%
	RA-163	Capacity upto 6ml (100 mm long) Vacutainer Tubes (without tubes)	220.00	8421	18%
		<b>Suitable for 50 ml metal buckets</b>			
	RA-164	Capacity upto 10ml (100 mm long) Vacutainer Tubes without tube	220.00	8421	18%
		<b>Suitable for 100 ml metal buckets</b>			
	RA-167	Capacity 4 tubes up to 6ml (100mm long) Vacutainer Tubes (without tubes)	550.00	8421	18%
	RA-168	Capacity 3 tubes up to 10ml (100mm long) Vacutainer Tubes (without tubes)	550.00	8421	18%
C	RM-02 PLUS	MINI CENTRIFUGE max. speed 6000 rpm, supplied with 8 X 1.5 ml & PCR Strip Rotor (2 x 8 x 0.2 ml )	8600.00	8421	18%
C	RM-03 PLUS	MICRO CENTRIFUGE max speed 15000 rpm, LCD Display supplied with 12x1.5 ml / 2.0 ml & PCR Strip Rotor (2 x 8 x 0.2 ml)	46000.00	8421	18%
C	R-12C Plus	MICRO CENTRIFUGE max. speed 16000 RPM, with brushless induction motor, frequency drive, LED display of speed and time, imbalance detector, dynamic brake, safety lid lock and rotor identification, (supplied without rotors and accessories)	33000.00	8421	18%
	AR 24-75 HE	Micro Hematocrite rotor to accomodate 24 capillaries of 75mm x 1mm	4200.00	8421	18%
	AR 12-75 HE	Micro Hematocrite rotor to accomodate 12 capillaries of QBC-II plus system	3500.00	8421	18%
	AR 8-5	Angle rotor suitable for 8 micro tubes of 5ml with suitable inserts	6600.00	8421	18%
	AR 12-2	Angle rotor suitable for 12 micro tubes of 2ml with suitable inserts	5800.00	8421	18%
	AR 24-2	Angle rotor suitable for 24 micro tubes of 2ml with suitable inserts	7200.00	8421	18%
	P 4-8	Angle rotor suitable for PCR Strip Tubes - capacity 4 strips of 8 x 0.2 ml	11000.00	8421	18%
	RD 24-75	Reading Device for AR 24-75 HE	3300.00	8421	18%
	RM-1212	Heparinised capillary tubes 75 mm long x 1 mm bore (Pack of 100 Nos.)	200.00	8421	18%
C	RM-12C	REVOLUTIONARY MICRO CENTRIFUGE with speed regulator, safety lid lock, digital speed meter & timer, but without heads & accessories.	20400.00	8421	18%
	RM-1210	Micro Hematocrite rotor to accommodate 24 capillaries of 75 mm x 1 mm	3500.00	8421	18%
	RM-1211	Micro Hematocrite rotor to accommodate 12 capillaries (QBC - II Plus)	3500.00	8421	18%
	RM-1212	Heparinised capillary tubes 75 mm long x 1 mm bore (Pack of 100 Nos.)	200.00	8421	18%
	RM-1213	Reading Device for RM-1210	3800.00	8421	18%
	RM-1214	10 x 2 ml Angle Head (with Glass Tube) with Reduction Adaptors of 1 ml & 0.5 ml	3500.00	8421	18%
	RM-1215	24 x 1.5 ml Angle Head (With Tapered Bottom Polypropylene Tubes) with Reduction Adaptor of 1 ml & 0.4 ml	5000.00	8421	18%
	RM-1216	8 x 5 ml Angle Head (With Round Bottom Polypropylene Tubes) with Reduction Adaptor of 4 ml & 2 ml	7300.00	8421	18%
	RM-1217	Angle Head suitable for PCR strip tubes - Capacity 4 strips of 8 x 0.2ml	11600.00	8421	18%
		<b>HEAVY DUTY REFRIGERATED CENTRIFUGE</b>			
A	KPR-70 Plus	HEAVY DUTY MICRO PROCESSOR BASED REFRIGERATED CENTRIFUGE (Max Speed 4500 rpm) without rotor heads & accessories (Recommended Voltage Stabilizer VS-06)	730000.00	8421	18%
	K-731	6 Place Wind Shield Swing Out head with set of 6 metal carriers each with a capacity 1000 ml	82000.00	8421	18%
	K-732	4 Place Wind Shield Swing Out head with set of 4 metal carriers each with a capacity 1000 ml	68000.00	8421	18%
	K-905	Angle rotor 6 x 500 ml with polypropylene bottles	59000.00	8421	18%
	K-906	Angle rotor 8 x 250 ml with polypropylene tubes	44000.00	8421	18%
	K-907	Angle rotor 12 x 100 ml with polypropylene tubes	42000.00	8421	18%
	K-908	Angle rotor 16 x 50 ml with polypropylene tubes	44000.00	8421	18%
	K-909	Angle rotor 36 x 25 ml with polypropylene tubes	44000.00	8421	18%
	K-910	Angle rotor 72 x 15 ml with polypropylene tubes	46000.00	8421	18%
		<b>RESEARCH CENTRIFUGE</b>			
B	R-23	REVOLUTIONARY RESEARCH CENTRIFUGE, Max 6900 RPM / 7350 RCF without rotor heads and accessories	53000.00	8421	18%
B	PR-23	MICROPROCESSOR RESEARCH COMPUFUGE, Max 7000 RPM / 7560 RCF without rotor heads and accessories	105000.00	8421	18%
B	R-24	REVOLUTIONARY HIGH SPEED CENTRIFUGE, MAX 17300 RPM / 27440 RCF without rotor heads and accessories.	55000.00	8421	18%
B	PR-24	MICROPROCESSOR RESEARCH HIGH SPEED COMPUFUGE, MAX 20000 RPM / 37570 RCF without rotor heads and accessories	108000.00	8421	18%
		<b>REFRIGERATED CENTRIFUGE</b>			
A	C-23 Plus	HIGH VOLUME LOW SPEED TABLE TOP COOLING CENTRIFUGE Max 7000 RPM / 7560 RCF, LED display without rotor heads & accessories (Recommended Voltage Stabilizer VS-03)	204000.00	8421	18%
A	CPR-23 Plus	HIGH VOLUME LOW SPEED TABLE TOP COOLING CENTRIFUGE Max 7000 RPM / 7400 RCF, LCD display without rotor heads & accessories (Recommended Voltage Stabilizer VS-03)	286000.00	8421	18%
A	C-24 Plus	LOW VOLUME HIGH SPEED TABLE TOP COOLING CENTRIFUGE MAX 20000 RPM / 37570 RCF, LED display without rotor heads & accessories (Recommended Voltage Stabilizer VS-03)	200000.00	8421	18%
A	CPR-24 Plus	LOW VOLUME HIGH SPEED TABLE TOP COOLING CENTRIFUGE, MAX 20000 RPM / 37570 RCF, LCD display without rotor heads & accessories (Recommended Voltage Stabilizer VS-03)	285000.00	8421	18%
A	C-30 Plus	HIGH VOLUME HIGH SPEED FLOOR MODEL COOLING CENTRIFUGE MAX 20000 RPM / 37570 RCF, LED display, without rotor heads & accessories (Recommended Voltage Stabilizer VS-03)	250000.00	8421	18%
A	CPR-30 Plus	HIGH VOLUME HIGH SPEED FLOOR MODEL COOLING CENTRIFUGE MAX 20000 RPM / 37570 RCF, LCD display without rotor heads & accessories (Recommended Voltage Stabilizer VS-03)	308000.00	8421	18%

CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
		<b>Rotor Heads &amp; Accessories for Plus models of centrifuges</b>			
	<b>R-230 M + R-231 M</b>	4 Place Swing out Head with set of 4 metal carriers with capacity of 200 ML (Capacity 4 x 200 ML) with biosafety cap	<b>23000.00</b>	8421	18%
	<b>R-234 M</b>	4 Place Wind Shield Swing out Heads complete with metal carriers (Capacity 4 x 250 ML)	<b>25000.00</b>	8421	18%
	<b>R-235 M</b>	2 Place Wind Shield Swing out Heads complete with metal carriers (Capacity 8 x MICROTITER TRAYS)	<b>23000.00</b>	8421	18%
	<b>R-230 BM + R-233BM</b>	4 Place Swing out Head with Set of 4 metal carriers with capacity of 27 x RIA Tubes [ 108 x 5 ML RIA ( P. P. Tubes ) ]	<b>21500.00</b>	8421	18%
	<b>R-246 AM</b>	4 Place Wind Shield Swing out Heads complete with metal carriers (Capacity 4 x 20 ML)	<b>19000.00</b>	8421	18%
		<b>Swing Out Head Suitable for Falcon Tubes (Without Tubes)</b>			
	<b>R-240 M</b>	4 Place Swing out Head with Metal carriers & Biosafety Cap (16X50 ml)	<b>27500.00</b>	8421	18%
	<b>R-240 AM</b>	4 Place Swing out Head with Metal carriers & Biosafety Cap (32X15 ml)	<b>27500.00</b>	8421	18%
		<b>REDUCTION ADAPTORS (WITH GLASS TUBES) SUITABLE FOR HEAD R-230 &amp; R-231 AND R-230M+R-231M</b>			
	<b>RA-2311</b>	Each With Capacity of 1 x 100 ML (Capacity 4 x 100 ML)	<b>3000.00</b>	8421	18%
	<b>RA-2312</b>	Each With Capacity of 1 x 50 ML (Capacity 4 x 50 ML)	<b>2000.00</b>	8421	18%
	<b>RA-2313</b>	Each With Capacity of 3 x 30 ML (Capacity 12 x 30 ML)	<b>2200.00</b>	8421	18%
	<b>RA-2314</b>	Each With Capacity of 7 x 15 ML (Capacity 28 x 15 ML)	<b>3000.00</b>	8421	18%
	<b>RA-2315</b>	Each with capacity of 6 vacutainer tubes up to 4ml (100 mm long) (without tubes) (24 x up to 4 ml)	<b>2500.00</b>	8421	18%
	<b>RA-2316</b>	Each with capacity of 5 vacutainer tubes up to 10ml (100 mm long) (without tubes) (20 x up to 10 ml)	<b>2500.00</b>	8421	18%
	<b>RA-2317</b>	Each with capacity of 6 vacutainer tubes up to 5 ml (75 mm long) (without tubes) (24 x upto 5 ml)	<b>2500.00</b>	8421	18%
		<b>REDUCTION ADAPTORS FOR SWING OUT HEAD (WITH GLASS TUBES) SUITABLE FOR HEAD R-234M</b>			
	<b>RA-2341</b>	Each With Capacity of 1 x 50 ML (Capacity 4 x 50 ML)	<b>2400.00</b>	8421	18%
	<b>RA-2342</b>	Each With Capacity of 3 x 25 ML (Capacity 12 x 25 ML)	<b>3700.00</b>	8421	18%
	<b>RA-2343</b>	Each With Capacity of 5 x 15 ML (Capacity 20 x 15 ML)	<b>4100.00</b>	8421	18%
	<b>RA-2344</b>	Each With Capacity of 13 x 5 ML (Capacity 52 x 5 ML)	<b>4800.00</b>	8421	18%
		<b>ANGLE HEADS (WITH POLYPROPYLENE TUBES)</b>			
	<b>R-236M</b>	Complete with Polypropylene Tubes (Capacity 6 x 200 ML)	<b>33000.00</b>	8421	18%
	<b>R-237M</b>	Complete with Polypropylene Tubes (Capacity 8 x 100 ML)	<b>24000.00</b>	8421	18%
	<b>R-238M</b>	Complete with Polypropylene Tubes (Capacity 12 x 50 ML)	<b>23000.00</b>	8421	18%
	<b>R-239M</b>	Complete with Polypropylene Tubes (Capacity 36 x 15 ML)	<b>26000.00</b>	8421	18%
	<b>R-241M</b>	Complete with Polypropylene Tubes (Capacity 4 x 100 ML)	<b>23000.00</b>	8421	18%
	<b>R-243M</b>	Complete with Polypropylene Tubes (Capacity 8 x 25 ML)	<b>19500.00</b>	8421	18%
	<b>R-244M</b>	Complete with Polypropylene Tubes (Capacity 12 x 15 ML)	<b>19500.00</b>	8421	18%
	<b>R-247M</b>	Complete with Polypropylene Tubes (Capacity 8 x 50 ML)	<b>23000.00</b>	8421	18%
	<b>R-248M</b>	Complete with Polypropylene Tubes (Capacity 24 x 1.5 ML)	<b>14500.00</b>	8421	18%
	<b>R-249M</b>	Angle Head suitable for PCR strip tubes - Capacity 6 strips of 8 x 0.2ml	<b>18000.00</b>	8421	18%
		<b>ANGLE HEAD SUITABLE FOR FAL CONTUBES (Without Tubes)</b>			
	<b>R-238 MF</b>	12 x 50 ml Angle Head suitable for Falcon Tubes	<b>23000.00</b>	8421	18%
	<b>R-239 MF</b>	24 x 15 ml Angle Head suitable for Falcon Tubes	<b>26000.00</b>	8421	18%
	<b>R-244 MF</b>	12 x 15 ml Angle Head suitable for Falcon Tubes	<b>18000.00</b>	8421	18%
	<b>R-247 MF</b>	08 x 50 ml Angle Head suitable for Falcon Tubes	<b>21500.00</b>	8421	18%
		<b>SWING OUT HEADS (WITH GLASS TUBES)</b>			
	<b>R-230</b>	4 Place Swing out Head	<b>21500.00</b>	8421	18%
	<b>R-231</b>	Set of 4 metal carriers for R-230 each with capacity of 200 ML (Capacity 4 x 200 ML) with biosafety cap		8421	18%
	<b>R-230 A</b>	2 Place Wind Shield Swing out Heads complete with metal carriers (Capacity 2 x MICROTITER TRAYS)	<b>16500.00</b>	8421	18%
	<b>R-230 B</b>	4 Place Swing out Head	<b>21000.00</b>	8421	18%
	<b>R-233 B</b>	Set of 4 metal carriers for R-230 B each with capacity of 27 x RIA Tubes [ 108 x 5 ML RIA ( P. P. Tubes ) ]		8421	18%
	<b>R-246 A</b>	4 Place Wind Shield Swing out Heads complete with metal carriers (Capacity 4 x 20 ML)	<b>17600.00</b>	8421	18%
		<b>Set of 4 Reduction Adaptors for swing out head model R-230+R-231</b>			
	<b>RA-2311</b>	Each With Capacity of 1 x 100 ML (Capacity 4 x 100 ML)	<b>3000.00</b>	8421	18%
	<b>RA-2312</b>	Each With Capacity of 1 x 50 ML (Capacity 4 x 50 ML)	<b>2000.00</b>	8421	18%
	<b>RA-2313</b>	Each With Capacity of 3 x 30 ML (Capacity 12 x 30 ML)	<b>2200.00</b>	8421	18%
	<b>RA-2314</b>	Each With Capacity of 7 x 15 ML (Capacity 28 x 15 ML)	<b>3000.00</b>	8421	18%
	<b>RA-2315</b>	Each with capacity of 6 vacutainer tubes up to 4ml (100 mm long) (without tubes) (24 x up to 4 ml)	<b>2500.00</b>	8421	18%
	<b>RA-2316</b>	Each with capacity of 5 vacutainer tubes up to 10ml (100 mm long) (without tubes) (20 x up to 10 ml)	<b>2500.00</b>	8421	18%
	<b>RA-2317</b>	Each with capacity of 6 vacutainer tubes up to 5 ml (75 mm long) (without tubes) (24 x upto 5 ml)	<b>2500.00</b>	8421	18%
		<b>Set of 4 Reduction Adaptors for swing out head model R-234</b>			
	<b>RA-2341</b>	Each With Capacity of 1 x 50 ML (Capacity 4 x 50 ML)	<b>2400.00</b>	8421	18%
	<b>RA-2342</b>	Each With Capacity of 3 x 25 ML (Capacity 12 x 25 ML)	<b>3700.00</b>	8421	18%
	<b>RA-2343</b>	Each With Capacity of 5 x 15 ML (Capacity 20 x 15 ML)	<b>4100.00</b>	8421	18%
	<b>RA-2344</b>	Each With Capacity of 13 x 5 ML (Capacity 52 x 5 ML)	<b>4800.00</b>	8421	18%
		<b>ANGLE HEADS (WITH POLYPROPYLENE TUBES)</b>			
	<b>R-236</b>	Complete with Polypropylene Tubes (Capacity 6 x 200 ML)	<b>32000.00</b>	8421	18%
	<b>R-237</b>	Complete with Polypropylene Tubes (Capacity 8 x 100 ML)	<b>23000.00</b>	8421	18%
	<b>R-238</b>	Complete with Polypropylene Tubes (Capacity 12 x 50 ML)	<b>22000.00</b>	8421	18%
	<b>R-239</b>	Complete with Polypropylene Tubes (Capacity 36 x 15 ML)	<b>25000.00</b>	8421	18%
	<b>R-241</b>	Complete with Polypropylene Tubes (Capacity 4 x 100 ML)	<b>22000.00</b>	8421	18%
	<b>R-242</b>	Complete with Polypropylene Tubes (Capacity 6 x 50 ML)	<b>17500.00</b>	8421	18%
	<b>R-243</b>	Complete with Polypropylene Tubes (Capacity 8 x 25 ML)	<b>17500.00</b>	8421	18%
	<b>R-243 A</b>	Complete with Polypropylene Tubes (Capacity 6 x 25 ML)	<b>17500.00</b>	8421	18%
	<b>R-244</b>	Complete with Polypropylene Tubes (Capacity 12 x 15 ML)	<b>17500.00</b>	8421	18%
	<b>R-244 A</b>	Complete with Polypropylene Tubes (Capacity 8 x 15 ML)	<b>17500.00</b>	8421	18%
	<b>R-247</b>	Complete with Polypropylene Tubes (Capacity 8 x 50 ML)	<b>22000.00</b>	8421	18%
	<b>R-248</b>	Complete with Polypropylene Tubes (Capacity 24 x 1.5 ML)	<b>13000.00</b>	8421	18%
	<b>R-249</b>	Angle Head suitable for PCR strip tubes - Capacity 6 strips of 8 x 0.2ml	<b>16500.00</b>	8421	18%

CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
		<b>Angle Head suitable for Falcon Tubes (Without Tubes)</b>			
	R-238 F	12 x 50 ml Angle Head suitable for Falcon Tubes	22000.00	8421	18%
	R-239 F	24 x 15 ml Angle Head suitable for Falcon Tubes	25000.00	8421	18%
	R-244 F	12 x 15 ml Angle Head suitable for Falcon Tubes	16500.00	8421	18%
	R-247 F	08 x 50 ml Angle Head suitable for Falcon Tubes	19000.00	8421	18%
		<b>CO<sub>2</sub> INCUBATORS</b>			
A	RCO-80 Plus	CO <sub>2</sub> Incubator, 80 Liters capacity with Infrared Sensor, SS Chamber, PID Temperature control System with LCD Display	230000.00	8419	18%
A	RCO-150 Plus	CO <sub>2</sub> Incubator, 80 Liters capacity with Infrared Sensor, SS Chamber, PID Temperature control System with LCD Display	310000.00	8419	18%
		<b>COOLING INCUBATORS</b>			
A	CI-6 Plus LED	Capacity 200 liters, Temperature range 5°C to 60°C with LED Display (Recommended Voltage Stabilizer VS-02)	134000.00	8419	18%
A	CI-10 Plus LED	Capacity 280 liters, Temperature range 5°C to 60°C with LED Display (Recommended Voltage Stabilizer VS-02)	140000.00	8419	18%
A	CI-12 Plus LED	Capacity 370 liters, Temperature range 5°C to 60°C with LED Display (Recommended Voltage Stabilizer VS-03)	147000.00	8419	18%
A	CI-16 Plus LED	Capacity 450 liters, Temperature range 5°C to 60°C with LED Display (Recommended Voltage Stabilizer VS-03)	167000.00	8419	18%
A	CI-19 Plus LED	Capacity 540 liters, Temperature range 5°C to 60°C with LED Display (Recommended Voltage Stabilizer VS-03)	178000.00	8419	18%
A	CI-28 Plus LED	Capacity 800 liters, Temperature range 5°C to 60°C with LED Display (Recommended Voltage Stabilizer VS-06)	276000.00	8419	18%
A	CI-35 Plus LED	Capacity 1000 liters, Temperature range 5°C to 60°C with LED Display (Recommended Voltage Stabilizer VS-06)	308000.00	8419	18%
A	CI-6 Plus LCD	Capacity 200 liters, Temperature range 5°C to 60°C with LCD Display (Recommended Voltage Stabilizer VS-02)	154000.00	8419	18%
A	CI-10 Plus LCD	Capacity 280 liters, Temperature range 5°C to 60°C with LCD Display (Recommended Voltage Stabilizer VS-02)	161000.00	8419	18%
A	CI-12 Plus LCD	Capacity 370 liters, Temperature range 5°C to 60°C with LCD Display (Recommended Voltage Stabilizer VS-03)	167000.00	8419	18%
A	CI-16 Plus LCD	Capacity 450 liters, Temperature range 5°C to 60°C with LCD Display (Recommended Voltage Stabilizer VS-03)	186000.00	8419	18%
A	CI-19 Plus LCD	Capacity 540 liters, Temperature range 5°C to 60°C with LCD Display (Recommended Voltage Stabilizer VS-03)	197000.00	8419	18%
A	CI-28 Plus LCD	Capacity 800 liters, Temperature range 5°C to 60°C with LCD Display (Recommended Voltage Stabilizer VS-06)	295000.00	8419	18%
A	CI-35 Plus LCD	Capacity 1000 liters, Temperature range 5°C to 60°C with LCD Display (Recommended Voltage Stabilizer VS-06)	328000.00	8419	18%
A	CI-6 Plus TFT	Capacity 200 liters, Temperature range 5°C to 60°C with Touch screen Display(Recommended Voltage Stabilizer VS-02)	181000.00	8419	18%
A	CI-10 Plus TFT	Capacity 280 liters, Temperature range 5°C to 60°C with Touch screen Display (Recommended Voltage Stabilizer VS-02)	188000.00	8419	18%
A	CI-12 Plus TFT	Capacity 370 liters, Temperature range 5°C to 60°C with Touch screen Display (Recommended Voltage Stabilizer VS-03)	194000.00	8419	18%
A	CI-16 Plus TFT	Capacity 450 liters, Temperature range 5°C to 60°C with Touch screen Display (Recommended Voltage Stabilizer VS-03)	214000.00	8419	18%
A	CI-19 Plus TFT	Capacity 540 liters, Temperature range 5°C to 60°C with Touch screen Display (Recommended Voltage Stabilizer VS-03)	224000.00	8419	18%
A	CI-28 Plus TFT	Capacity 800 liters, Temperature range 5°C to 60°C with Touch screen Display (Recommended Voltage Stabilizer VS-06)	324000.00	8419	18%
A	CI-35 Plus TFT	Capacity 1000 liters, Temperature range 5°C to 60°C with Touch screen Display (Recommended Voltage Stabilizer VS-06)	356000.00	8419	18%
		<b>COOLING INCUBATORS</b>			
A	CI-3S	3 Cubic Ft. Temp. 5°C to 60°C inner chamber of Stainless steel (Recommended Voltage Stabilizer VS-01)	88000.00	8419	18%
A	CI-6S	6 Cubic Ft. Temp. 5°C to 60°C inner chamber of Stainless steel (Recommended Voltage Stabilizer VS-02)	104000.00	8419	18%
A	CI-10S	10 Cubic Ft. Temp. 5°C to 60°C inner chamber of Stainless steel (Recommended Voltage Stabilizer VS-02)	118000.00	8419	18%
		<b>COLD CABINETS</b>			
A	CC-6 Plus LED	Capacity 200 liters, Temperature range 2°C to 12°C with LED Display (Recommended Voltage Stabilizer VS-02)	133000.00	8418	18%
A	CC-10 Plus LED	Capacity 280 liters, Temperature range 2°C to 12°C with LED Display (Recommended Voltage Stabilizer VS-02)	139000.00	8418	18%
A	CC-12 Plus LED	Capacity 370 liters, Temperature range 2°C to 12°C with LED Display (Recommended Voltage Stabilizer VS-02)	145000.00	8418	18%
A	CC-16 Plus LED	Capacity 450 liters, Temperature range 2°C to 12°C with LED Display (Recommended Voltage Stabilizer VS-03)	165000.00	8418	18%
A	CC-19 Plus LED	Capacity 540 liters, Temperature range 2°C to 12°C with LED Display (Recommended Voltage Stabilizer VS-03)	182000.00	8418	18%
A	CC-28 Plus LED	Capacity 800 liters, Temperature range 2°C to 12°C with LED Display (Recommended Voltage Stabilizer VS-06)	272000.00	8418	18%
A	CC-35 Plus LED	Capacity 1000 liters, Temperature range 2°C to 12°C with LED Display (Recommended Voltage Stabilizer VS-06)	303000.00	8418	18%
A	CC-6 Plus LCD	Capacity 200 liters, Temperature range 2°C to 12°C with LCD Display (Recommended Voltage Stabilizer VS-02)	152000.00	8418	18%
A	CC-10 Plus LCD	Capacity 280 liters, Temperature range 2°C to 12°C with LCD Display (Recommended Voltage Stabilizer VS-02)	159000.00	8418	18%
A	CC-12 Plus LCD	Capacity 370 liters, Temperature range 2°C to 12°C with LCD Display (Recommended Voltage Stabilizer VS-02)	165000.00	8418	18%
A	CC-16 Plus LCD	Capacity 450 liters, Temperature range 2°C to 12°C with LCD Display (Recommended Voltage Stabilizer VS-03)	185000.00	8418	18%
A	CC-19 Plus LCD	Capacity 540 liters, Temperature range 2°C to 12°C with LCD Display (Recommended Voltage Stabilizer VS-03)	202000.00	8418	18%
A	CC-28 Plus LCD	Capacity 800 liters, Temperature range 2°C to 12°C with LCD Display (Recommended Voltage Stabilizer VS-06)	292000.00	8418	18%
A	CC-35 Plus LCD	Capacity 1000 liters, Temperature range 2°C to 12°C with LCD Display (Recommended Voltage Stabilizer VS-06)	324000.00	8418	18%
A	CC-6 Plus TFT	Capacity 200 liters, Temperature range 2°C to 12°C with Touch screen Display (Recommended Voltage Stabilizer VS-02)	180000.00	8418	18%
A	CC-10 Plus TFT	Capacity 280 liters, Temperature range 2°C to 12°C with Touch screen Display (Recommended Voltage Stabilizer VS-02)	186000.00	8418	18%
A	CC-12 Plus TFT	Capacity 370 liters, Temperature range 2°C to 12°C with Touch screen Display (Recommended Voltage Stabilizer VS-02)	193000.00	8418	18%
A	CC-16 Plus TFT	Capacity 450 liters, Temperature range 2°C to 12°C with Touch screen Display (Recommended Voltage Stabilizer VS-03)	212000.00	8418	18%
A	CC-19 Plus TFT	Capacity 540 liters, Temperature range 2°C to 12°C with Touch screen Display (Recommended Voltage Stabilizer VS-03)	229000.00	8418	18%
A	CC-28 Plus TFT	Capacity 800 liters, Temperature range 2°C to 12°C with Touch screen Display (Recommended Voltage Stabilizer VS-06)	318000.00	8418	18%
A	CC-35 Plus TFT	Capacity 1000 liters, Temperature range 2°C to 12°C with Touch screen Display (Recommended Voltage Stabilizer VS-06)	350000.00	8418	18%
		<b>LABORATORY REFRIGERATORS</b>			
A	RLR-200	200 Liters capacity, Plastic inner chamber & outer body of G.I, temperature range 1°C to 10°C	49000.00	8418	18%
A	RLR-300	300 Liters capacity, Plastic inner chamber & outer body of G.I, temperature range 1°C to 10°C	59000.00	8418	18%
A	RLR-400	400 Liters capacity, Plastic inner chamber & outer body of G.I, temperature range 1°C to 10°C	70000.00	8418	18%
		<b>STABILITY CHAMBERS</b>			
A	SC-6 Plus LCD	Capacity 200 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with LCD Display (Recommended Voltage Stabilizer VS-04)	239000.00	8419	18%
A	SC-10 Plus LCD	Capacity 280 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with LCD Display (Recommended Voltage Stabilizer VS-04)	252000.00	8419	18%
A	SC-12 Plus LCD	Capacity 370 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with LCD Display (Recommended Voltage Stabilizer VS-04)	265000.00	8419	18%
A	SC-16 Plus LCD	Capacity 450 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with LCD Display (Recommended Voltage Stabilizer VS-04)	298000.00	8419	18%
A	SC-19 Plus LCD	Capacity 540 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with LCD Display (Recommended Voltage Stabilizer VS-04)	303000.00	8419	18%
A	SC-28 Plus LCD	Capacity 800 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with LCD Display (Recommended Voltage Stabilizer VS-07)	423000.00	8419	18%
A	SC-35 Plus LCD	Capacity 1000 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with LCD Display (Recommended Voltage Stabilizer VS-07)	450000.00	8419	18%
A	SC-6 Plus TFT	Capacity 200 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with Touch screen Display (Recommended Voltage Stabilizer VS-04)	265000.00	8419	18%

CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
A	SC-10 Plus TFT	Capacity 280 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with Touch screen Display (Recommended Voltage Stabilizer VS-04)	279000.00	8419	18%
A	SC-12 Plus TFT	Capacity 370 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with Touch screen Display (Recommended Voltage Stabilizer VS-04)	292000.00	8419	18%
A	SC-16 Plus TFT	Capacity 450 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with Touch screen Display (Recommended Voltage Stabilizer VS-04)	326000.00	8419	18%
A	SC-19 Plus TFT	Capacity 540 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with Touch screen Display (Recommended Voltage Stabilizer VS-04)	331000.00	8419	18%
A	SC-28 Plus TFT	Capacity 800 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with Touch screen Display (Recommended Voltage Stabilizer VS-07)	450000.00	8419	18%
A	SC-35 Plus TFT	Capacity 1000 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 316, Outer Body of SS 304 with Touch screen Display (Recommended Voltage Stabilizer VS-07)	477000.00	8419	18%
		<b>HUMIDITY CHAMBERS</b>			
A	CHM-6 Plus LCD	Capacity 200 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with LCD Display (Recommended Voltage Stabilizer VS-04)	190000.00	8419	18%
A	CHM-10 Plus LCD	Capacity 280 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with LCD Display (Recommended Voltage Stabilizer VS-04)	198000.00	8419	18%
A	CHM-12 Plus LCD	Capacity 370 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with LCD Display (Recommended Voltage Stabilizer VS-04)	205000.00	8419	18%
A	CHM-16 Plus LCD	Capacity 450 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with LCD Display (Recommended Voltage Stabilizer VS-04)	228000.00	8419	18%
A	CHM-19 Plus LCD	Capacity 540 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with LCD Display (Recommended Voltage Stabilizer VS-04)	238000.00	8419	18%
A	CHM-28 Plus LCD	Capacity 800 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with LCD Display (Recommended Voltage Stabilizer VS-07)	331000.00	8419	18%
A	CHM-35 Plus LCD	Capacity 1000 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with LCD Display (Recommended Voltage Stabilizer VS-07)	358000.00	8419	18%
A	CHM-6 Plus TFT	Capacity 200 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with Touch screen Display (Recommended Voltage Stabilizer VS-04)	218000.00	8419	18%
A	CHM-10 Plus TFT	Capacity 280 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with Touch screen Display (Recommended Voltage Stabilizer VS-04)	226000.00	8419	18%
A	CHM-12 Plus TFT	Capacity 370 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with Touch screen Display (Recommended Voltage Stabilizer VS-04)	233000.00	8419	18%
A	CHM-16 Plus TFT	Capacity 450 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with Touch screen Display (Recommended Voltage Stabilizer VS-04)	255000.00	8419	18%
A	CHM-19 Plus TFT	Capacity 540 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with Touch screen Display (Recommended Voltage Stabilizer VS-04)	266000.00	8419	18%
A	CHM-28 Plus TFT	Capacity 800 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with Touch screen Display (Recommended Voltage Stabilizer VS-07)	358000.00	8419	18%
A	CHM-35 Plus TFT	Capacity 1000 liters, Temp. 10°C to 60°C, Humidity 40% to 95% RH, Inner Chamber of SS 304, Outer Body of CRCA Powder Coated with Touch screen Display (Recommended Voltage Stabilizer VS-07)	386000.00	8419	18%
		<b>DEEP FREEZERS</b>			
A	RQV-200 Plus LED	Capacity 200 liters, Temperature up to -20°C with LED Display (Recommended Voltage Stabilizer VS-02)	132000.00	8418	18%
A	RQV-300 Plus LED	Capacity 300 liters, Temperature up to -20°C with LED Display (Recommended Voltage Stabilizer VS-02)	150000.00	8418	18%
A	RQV-400 Plus LED	Capacity 400 liters, Temperature up to -20°C with LED Display (Recommended Voltage Stabilizer VS-03)	160000.00	8418	18%
A	RQV-500 Plus LED	Capacity 500 liters, Temperature up to -20°C with LED Display (Recommended Voltage Stabilizer VS-03)	180000.00	8418	18%
A	RQV-600 Plus LED	Capacity 600 liters, Temperature up to -20°C with LED Display (Recommended Voltage Stabilizer VS-03)	190000.00	8418	18%
A	RQVD-200 Plus LED	Capacity 200 liters, Temperature up to -40°C with LED Display (in AC room) (Recommended Voltage Stabilizer VS-02)	160000.00	8418	18%
A	RQVD-300 Plus LED	Capacity 300 liters, Temperature up to -40°C with LED Display (in AC room) (Recommended Voltage Stabilizer VS-03)	171000.00	8418	18%
A	RQVD-400 Plus LED	Capacity 400 liters, Temperature up to -40°C with LED Display (in AC room) (Recommended Voltage Stabilizer VS-03)	188000.00	8418	18%
A	RQV-200 Plus LCD	Capacity 200 liters, Temperature up to -20°C with LCD Display (Recommended Voltage Stabilizer VS-02)	152000.00	8418	18%
A	RQV-300 Plus LCD	Capacity 300 liters, Temperature up to -20°C with LCD Display (Recommended Voltage Stabilizer VS-02)	170000.00	8418	18%
A	RQV-400 Plus LCD	Capacity 400 liters, Temperature up to -20°C with LCD Display (Recommended Voltage Stabilizer VS-03)	180000.00	8418	18%
A	RQV-500 Plus LCD	Capacity 500 liters, Temperature up to -20°C with LCD Display (Recommended Voltage Stabilizer VS-03)	200000.00	8418	18%
A	RQV-600 Plus LCD	Capacity 600 liters, Temperature up to -20°C with LCD Display (Recommended Voltage Stabilizer VS-03)	210000.00	8418	18%
A	RQVD-200 Plus LCD	Capacity 200 liters, Temperature up to -40°C with LCD Display (in AC room) (Recommended Voltage Stabilizer VS-02)	180000.00	8418	18%
A	RQVD-300 Plus LCD	Capacity 300 liters, Temperature up to -40°C with LCD Display (in AC room) (Recommended Voltage Stabilizer VS-03)	190000.00	8418	18%
A	RQVD-400 Plus LCD	Capacity 400 liters, Temperature up to -40°C with LCD Display (in AC room) (Recommended Voltage Stabilizer VS-03)	206000.00	8418	18%
A	RQV-200 Plus TFT	Capacity 200 liters, Temperature up to -20°C with Touch screen Display (Recommended Voltage Stabilizer VS-02)	178000.00	8418	18%
A	RQV-300 Plus TFT	Capacity 300 liters, Temperature up to -20°C with Touch screen Display (Recommended Voltage Stabilizer VS-02)	196000.00	8418	18%
A	RQV-400 Plus TFT	Capacity 400 liters, Temperature up to -20°C with Touch screen Display (Recommended Voltage Stabilizer VS-03)	206000.00	8418	18%
A	RQV-500 Plus TFT	Capacity 500 liters, Temperature up to -20°C with Touch screen Display (Recommended Voltage Stabilizer VS-03)	226000.00	8418	18%
A	RQV-600 Plus TFT	Capacity 600 liters, Temperature up to -20°C with Touch screen Display (Recommended Voltage Stabilizer VS-03)	237000.00	8418	18%
A	RQVD-200 Plus TFT	Capacity 200 liters, Temperature up to -40°C with Touch screen Display (in AC room) (Recommended Voltage Stabilizer VS-02)	206000.00	8418	18%
A	RQVD-300 Plus TFT	Capacity 300 liters, Temperature up to -40°C with Touch screen Display (in AC room) (Recommended Voltage Stabilizer VS-03)	218000.00	8418	18%
A	RQVD-400 Plus TFT	Capacity 400 liters, Temperature up to -40°C with Touch screen Display (in AC room) (Recommended Voltage Stabilizer VS-03)	234000.00	8418	18%
		<b>VERTICAL MODELS (TEMPERATURE UPTO - 20°C)</b>			
A	RQFV-170	170 Lit. capacity inner chamber of stainless steel with built-in Digital temp. indicator cum controller having audio-visual alarm. (Recommended Voltage Stabilizer VS-02)	80000.00	8418	18%
A	RQFV-265	265 Lit. capacity inner chamber of stainless steel with built-in Digital temp. indicator cum controller having audio-visual alarm. (Recommended Voltage Stabilizer VS-02)	107000.00	8418	18%
A	RFV 245	245 Liters capacity, Plastic inner chamber & outer body of G.I, temperature range -16°C to -24°C	65000.00	8418	18%
A	RFV 340	340 Liters capacity, Plastic inner chamber & outer body of G.I, temperature range -16°C to -24°C	105000.00	8418	18%
		<b>VERTICAL MODELS (LOW TEMPERATURE UPTO -86°C) - (In AC Room)</b>			
A	ULT 90 LCD	90 Lit capacity inner chamber of stainless steel, temperature upto -86°C with built-in Digital temp. indicator cum controller having audio-visual alarm. (Recommended Voltage Stabilizer VS-05)	334000.00	8418	18%
A	ULT 90 TFT	90 Lit capacity inner chamber of stainless steel, temperature upto -86°C touch screen Display having audio-visual alarm. (Recommended Voltage Stabilizer VS-05)	356000.00	8418	18%



CODE	CAT. NO	DESCRIPTION	Price	HS Code	GST%
A	ULT 185 LCD	185 Lit capacity inner chamber of stainless steel, temperature upto -86°C with built-in Digital temp. indicator cum controller having audio-visual alarm. (Recommended Voltage Stabilizer VS-06)	383000.00	8418	18%
A	ULT 185 TFT	185 Lit capacity inner chamber of stainless steel, temperature upto -86°C touch screen Display having audio-visual alarm. (Recommended Voltage Stabilizer VS-06)	405000.00	8418	18%
A	ULT 360 LCD	360 Lit capacity inner chamber of stainless steel, temperature upto -86°C with built-in Digital temp. indicator cum controller having audio-visual alarm. (Recommended Voltage Stabilizer VS-07)	455000.00	8418	18%
A	ULT 360 TFT	360 Lit capacity inner chamber of stainless steel, temperature upto -86°C touch screen Display having audio-visual alarm. (Recommended Voltage Stabilizer VS-07)	483000.00	8418	18%
A	ULT 390 TFT	390 Lit capacity inner chamber of stainless steel, temperature upto -86°C with touch screen Display having audio-visual alarm. (Recommended Voltage Stabilizer VS-07)	500000.00	8418	18%
A	ULT 490 TFT	490 Lit capacity inner chamber of stainless steel, temperature upto -86°C with touch screen Display having audio-visual alarm. (Recommended Voltage Stabilizer VS-07)	530000.00	8418	18%
A	ULT 650 TFT	650 Lit capacity inner chamber of stainless steel, temperature upto -86°C with touch screen Display having audio-visual alarm. (Recommended Voltage Stabilizer VS-07)	600000.00	8418	18%
<b>REFRIGERATOR CUM FREEZER</b>					
A	RRF-250	Refrigerator cum Freezer, Temp. 2°C to 12°C (Refrigerator-250 litres), up to -20°C (Freezer-265 litres), inner plastic and outer GI painted ( Recommended Voltage Stabilizer VS-04)	160000.00	8418	18%
<b>ORBITAL SHAKING INCUBATORS</b>					
A	RIS-24 Plus LCD	Shaking Capacity up to 18 Liters, Temp. range 5°C above ambient to 60°C (Without flask holding clamps)	168000.00	8514	18%
A	RIS-24 Plus TFT	Shaking Capacity up to 18 Liters, Temp. range 5°C above ambient to 60°C (Without flask holding clamps)	195000.00	8514	18%
A	CIS-24 Plus LCD	Shaking Capacity up to 18 Liters, Temp. range 5°C to 60°C (Without flask holding clamps) (Recommended Voltage Stabilizer VS-02)	220000.00	8419	18%
A	CIS-24 Plus TFT	Shaking Capacity up to 18 Liters, Temp. range 5°C to 60°C (Without flask holding clamps) (Recommended Voltage Stabilizer VS-02)	242000.00	8419	18%
		Clamps 2000ml	550.00	8479	18%
		Clamps 1000ml / 500 ml	550.00	8479	18%
		Clamps 250ml / 150 ml	430.00	8479	18%
		Clamps 100ml / 50 ml	330.00	8479	18%
A	CIS-18 Plus	Bench Top Orbital Shaking Incubator, microprocessor controlled with LCD display, temp. range 4°C to 50°C, universal platform of 18" x 18", 20 to 300 rpm, transparent plastic door (Recommended Voltage Stabilizer VS-02)	212000.00	8419	18%
<b>WALKIN STABILITY CHAMBER</b>					
A	WSC-50	Capacity 5000 Liters, Temperature range 20°C to 60°C, Humidity range 40% to 95% RH to undertake the Medium, Long term & Accelerated Stability Studies.	610000.00	8419	18%
A	WSC-80	Capacity 8000 Liters, Temperature range 20°C to 60°C, Humidity range 40% to 95% RH to undertake the Medium, Long term & Accelerated Stability Studies.	730000.00	8419	18%
A	WSC-100	Capacity 10000 Liters, Temperature range 20°C to 60°C, Humidity range 40% to 95% RH to undertake the Medium, Long term & Accelerated Stability Studies.	840000.00	8419	18%
A	WSC-120	Capacity 12000 Liters, Temperature range 20°C to 60°C, Humidity range 40% to 95% RH to undertake the Medium, Long term & Accelerated Stability Studies.	960000.00	8419	18%
A	WSC-150	Capacity 15000 Liters, Temperature range 20°C to 60°C, Humidity range 40% to 95% RH to undertake the Medium, Long term & Accelerated Stability Studies.	1070000.00	8419	18%
<b>WALKIN COLD ROOM</b>					
A	WCR-50	Capacity 5000 Liters, Temp. range 2°C to 8°C, designed for storage of Temp. Sensitive materials & Bio-samples.	470000.00	8419	18%
A	WCR-80	Capacity 8000 Liters, Temp. range 2°C to 8°C, designed for storage of Temp. Sensitive materials & Bio-samples.	585000.00	8419	18%
A	WCR-100	Capacity 10000 Liters, Temp. range 2°C to 8°C, designed for storage of Temp. Sensitive materials & Bio-samples.	640000.00	8419	18%
A	WCR-120	Capacity 12000 Liters, Temp. range 2°C to 8°C, designed for storage of Temp. Sensitive materials & Bio-samples.	770000.00	8419	18%
A	WCR-150	Capacity 15000 Liters, Temp. range 2°C to 8°C, designed for storage of Temp. Sensitive materials & Bio-samples.	900000.00	8419	18%
<b>VOLTAGE STABILIZERS</b>					
	VS-01	Servo controlled Voltage Stabilizer	10000.00	8504	18%
	VS-02	Servo controlled Voltage Stabilizer	11500.00	8504	18%
	VS-03	Servo controlled Voltage Stabilizer	12500.00	8504	18%
	VS-04	Servo controlled Voltage Stabilizer	18000.00	8504	18%
	VS-05	Servo controlled Voltage Stabilizer	32000.00	8504	18%
	VS-06	Servo controlled Voltage Stabilizer	48000.00	8504	18%
	VS-07	Servo controlled Voltage Stabilizer	55000.00	8504	18%
<b>OPTIONAL ACCESSORIES FOR ALL TYPES OF CABINETS &amp; WALK IN CHAMBERS</b>					
		1. Chamber illumination with the help of 2 Nos. fluorescent tubes.	1800.00	8479	18%
		2. Chamber illumination with 2 Nos. ultra violet lights.	8000.00	8479	18%
		3. 0-24 hours Cyclic Timer for regulating illumination conditions.	6000.00	9107	18%
		4. Data Logger (Temperature), 8 channels, supplied complete with 8 sensors	53000.00	8418	18%
		5. Data Logger (Temp. / Humidity), 8 channels(4 temp. + 4 humidity), supplied complete with sensors	100000.00	8418	18%
		6. Data Logger (Temp. / Humidity), 16 channels(8 temp. + 8 humidity), supplied complete with sensors	160000.00	8418	18%
		7. RB-07: Seven Days Circular Chart Recorder ( Single Channel)	20000.00	9025	18%
		8. PC Software, "Remi Datasoft" as per 21 CFR Part 11 requirements (For Plus Models & Walk-in-Chambers)	28000.00	8418	18%
		9. GSM Mobile Alert (Works with "Remi Datasoft" Software).	22000.00	8418	18%
		10. PLC based control system with multi colour HMI Touch Screen.	80000.00	8418	18%
		11. Magnetic Door Access Security System (For Walkin Chambers Only).	27000.00	8418	18%
		12. Validation (Mapping) consist of one cycle for Temperature and Humidity at any one set point for 24 hours on empty & loaded condition of Cabinet / Walk-in-Chambers.	27000.00	9987	18%
		13. Standby Refrigeration For Cabinets (800 / 1000 Liters Chambers).	42000.00	8418	18%
		14. Standby Refrigeration For Walkin Stability Chambers / Cold Room..	70000.00	8418	18%
		15. Standby Humidity For Cabinets (800 / 1000 Liters Chambers).	11000.00	8418	18%
		16. Standby Humidity For Walkin Stability Chambers.	16000.00	8418	18%