



Promotion - 2024



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Shaking water bath



About Us:

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SRICO is committed to provide the best customer support across India in the areas of Product & application, Consultation, system integration, installation, maintenance, technical service, IQ/OQ documentation.

SRICO's primary focus currently is to address the laboratory equipment-related needs of companies, institutions and universities (from both Government and Private sectors) which are active in the fields of Chemical, Petrochemical, Pharmaceuticals, Biotechnology & Life Sciences, Agricultural & Veterinary Sciences & Food and Environmental Sciences, Automotive, E-mobility, Electronics & semiconductor Industries

SRICO's product range includes Analytical Instruments, General Laboratory equipment and consumables. The products represented by us are supplied/supported across India through our own branch offices and residential representatives spread across India. In addition, a reliable, reputed and efficient distribution network is available at your door-step to serve your needs all the time.

SRICO's team of Product & Application specialists and Technical Support Engineers will co-ordinate through our colleagues/ Partners across India to provide you the best technical support.

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We provide Service and technical support throughout India, we will inspect/troubleshoot and Service all JULABO Products. Despite the age or condition, we make every effort to ensure that your product is serviced and operational, according to the original performance specifications. JULABO products are widely known to perform, with a low cost of ownership, for many years after first installation. It's not rare to see JULABO products fully operational, even in the harshest of applications, for 20+ years. We have optimized local inventory levels on service components and spare parts for many of our products.

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We provide IQ/OQ documentation and implementation services to our Pharma Industries. We have complete infrastructure and necessary tools and equipments which are calibrated by Accredited laboratory to implement 100% to fulfill any international standards.

Our Service department is ready and eager to provide support whenever it is required. You can expect prompt and competent service support for any concerns you may have, whether related to operations or service.

For Technical support on the product, please write with details such as the Brand Name, Model Name, Serial Number, Barcode Number with a brief description such as error message etc which helps us to provide the quick solution.

We serve mainly the following customers in the application field of

- Pharmaceutical Industries in Quality Control, R&D, and Production
- Life Sciences and Biotechnology
- Agricultural Sciences
- Food and Beverages
- Environmental Sciences
- Chemistry and Chemical Engineering
- Testing Laboratories
- Automotive, E-mobility, Electronics & semiconductor Industries
- Universities, Institutions, Government Organizations in the above field.

Model			Order No.	Features/ Main Specs.	Working Temp. Range (°C)	Cooling capacity (KW) at +20 0 -20 °C		
CORIO Refrigerated/Heating Circulators					HSN Code:84198998			



CD-200F	9012701.N1	• Heating Capacity :2kW	-20 150	0.22	0.17	0.06
CD-310F	9012713.N1	• Temperature Stability :±0.03 °C	-30 150	0.31	0.28	0.13
CD-450F	9012714.N1	• Pump flow rate:15 lpm	-30 150	0.45	0.38	0.17
CD-800F	9012715.N1	• Pump Pressure:0.35 bar • USB interface • Uses natural refrigerants	-40 150	0.85	0.75	0.4



CP-200F	9013701.N1	• Heating Capacity :2kW	-20 200	0.2	0.15	0.02
CP-310F	9013713.N1	• Temperature Stability :±0.03 °C	-30 ... +200	0.3	0.27	0.12
CP-450F	9013714.N1	• Pump flow rate:8.....27 lpm	-30 ... +200	0.44	0.37	0.16
CP-800F	9013715.N1	• Pump Pressure:0.1.....0.7 bar • USB and RS232 interface	-40 ... +200	0.84	0.74	0.39
CP-1200F	9013717.N1	• Uses natural refrigerants	-50 +200	1.24	1.09	0.62

Model	Order No.	Features/ Main Specs.	Working Temp. Range (°C)	Cooling capacity (KW) at		
				+20	0	-20 °C
DYNEO Refrigerated/Heating Circulators				HSN Code:84198998		



DD-310F	9021713.N1	• Heating Capacity :2kW	-30 ... +200	0.3	0.27	0.12
DD-450F	9021714.N1	• Temperature Stability :±0.01 °C	-30 ... +200	0.44	0.37	0.16
DD-800F	9021715.N1	• Pump flow rate:8.....27 lpm • Pump Pressure:0.1.....0.7 bar • External Pt100 Sensor connection	-40 ... +200	0.84	0.74	0.39
DD-1200F	9021717.N1	• USB and RS232 interface or analog interface (optional) • Uses natural refrigerants	-50 ... +200	1.24	1.09	0.62

Model	Order No.	Features/ Main Specs.	Working Temp. Range (°C)	Cooling capacity (KW) at		
				+20	0	-20 °C
MAGIO Refrigerated/Heating Circulators			HSN Code:84198998			



MS-450F	9032714.N1	• Heating Capacity :2kW	-30 ... +200	0.46	0.39	0.12
MS-800F	9032715.N1	• Pump flow rate:16.....31 lpm • Pump Pressure:0.24.....0.92 bar • External Pt100 Sensor connection	-40 ... +200	0.86	0.76	0.41
MS-1200F	9032717.N1	• USB, ethernet and RS232 interface • Uses natural refrigerants	-50 ... +200	1.26	1.11	0.64

Model	Order No.	Features/ Main Specs.	Working Temp. Range (°C)	Filling volume (L)
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CORIO Heating Circulators with Open Baths

HSN Code:84198998



CD-B5

9012405

- Heating Capacity :2kW
- Temperature Stability :±0.03 °C
- Pump flow rate:15 lpm
- Pump Pressure:0.35 bar
- USB interface

50.....+150

3.5 ... 5

CD-B19

9012419

- Heating Capacity :2kW
- Temperature Stability :±0.03 °C
- Pump flow rate:15 lpm
- Pump Pressure:0.35 bar
- USB interface

50.....+150

14....19

CORIO Heating Circulators

HSN Code:84198998



CP-BC6

9013506

- Heating Capacity :2kW
- Temperature Stability :±0.02 °C
- Pump flow rate:8.....27 lpm
- Pump Pressure:0.1.....0.7 bar
- USB interface
- RS232 interface

50.....+200

4.5.....6

DYNEO Heating Circulators

HSN Code:84198998



DD-BC6

9021506

- Heating Capacity :2kW
- Temperature Stability :±0.01 °C
- Pump flow rate:8.....27 lpm
- Pump Pressure:0.1.....0.7 bar
- USB interface
- RS232 interface or analog interface(optional)
- External Pt100 Sensor Connection

50.....+200

4.5.....6

MAGIO Heating Circulators

HSN Code:84198998



MX-BC6

9033506

- Heating Capacity :3kW
- Temperature Stability :±0.01 °C
- Pump flow rate: 16.....31 lpm
- Pump Pressure:0.24.....0.92 bar
- USB, Ethernet and RS232 interface

50..... +250

4.5.....6

Model	Order No.	Features/ Main Specs.	Filling Volume (L)	Cooling capacity (KW) at +20 0 -20 °C
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JULABO Recirculating Coolers/Chillers, FL-Series

HSN Code:84198998



FL 300

9660003

- Temperature range :-20 to 40 °C
- Filling level indicator
- Temperature Stability :±0.5 °C
- Pump flow rate(max): 23 lpm
- Pump Pressure(max): 1 bar
- RS232 interface

3.....4.5

0.3

0.2

0.1

FL 601

9661006

- Temperature range :-20 to 40 °C
- Filling level indicator
- Temperature Stability :±0.5 °C
- Pump flow rate(max): 23 lpm
- Pump Pressure(max): 1 bar
- RS232 interface

5.5.....8

0.6

0.4

0.2

FL 1701

9661017

- Temperature range :-20 to 40 °C
- Filling level indicator
- Temperature Stability :±0.5 °C
- Pump flow rate(max): 23 lpm
- Pump Pressure(max): 1 bar
- RS232 interface

12.....17

1.7

1.1

0.4

Model	Order No.	Features/ Main Specs.	Pump flow rate flow pr (lpm / bar)	Cooling capacity (KW) at +20 +10 0°C		
JULABO Recirculating Coolers/Chillers, F-Series				HSN Code:84198998		



F250	9620025	<ul style="list-style-type: none"> Temperature range : 0 to 40 °C (Except F250) Temperature Stability : ±0.5 °C Filling level indicator Easy filling and draining Suitable fluids : water, water-glycol mixture 	15/0.35	0.25	0.22	0.18
F500	9620050		24/0.5	0.5	0.4	0.25
F1000	9620100		23/1.0	1.0	0.7	0.35

Model	Order No.	Features/ Main Specs.	Bath opening (W X L / D) (cm)	Filling Volume (L)
PURA Water Baths			HSN Code : 84198998	



PURA10	9550510	<ul style="list-style-type: none"> Temperature range : RT...+99.9 °C Temperature Stability : ±0.15 °C Heating capacity: 2kW Built in dry running protection Integrated timer 	22 x 27/14	1.4....9.5
PURA 14	9550514		33 x 27 / 14	2 ... 14
PURA 22	9550522		55 x 27 / 18	3.4 ... 25.5

Model	Order No.	Features/ Main Specs.	Internal Circulation / Temperature stability (°C)
JULABO Shaking Water Baths			HSN Code : 84198998







SW22	9550322	<ul style="list-style-type: none"> Temperature range : RT.....+99.9 °C Shaking (Accuracy): ±15 rpm Shaking frequency(adjustable): 20.....200 rpm Shaking stroke 15 mm Filling volume: 8.....20 L Warning and cut-off protection for high/low temperature 	No / ±0.2
SW23	9550323		Yes / ±0.02


Model	Order No.	Features/ Main Specs.	Cooling capacity (KW) at +20 -40 -80°C		
JULABO Immersion Cooler			HSN Code : 84198998		





FT 903	9650893	<ul style="list-style-type: none"> Temperature range : -90.....30 °C Integrated temperature control and display as well as external Pt100 sensor Dry ice substitution Commonly used for -78 °C organic synthesis reactions for R&D purpose 	0.3	0.23	0.05
FT 402	9650842	<ul style="list-style-type: none"> Temperature range : -40.....30 °C Integrated temperature control and display as well as external Pt100 sensor Dry ice substitution Rapid cooling of liquids down to low temperatures 	Cooling capacity (KW) at +20 0 -40°C		
			0.45	0.3	0.03


Model	Order No.	Features/ Main Specs.
Berghof High Pressure reaction vessel for digestion and synthesis(DAB Series)		HSN Code:84198998
	DAB - 2	5215090
		<ul style="list-style-type: none"> Material: Stainless steel 316Ti (1.4571) combined with TFM-PTFE Max. temperature:250° C Max. pressure:200 bar Volume: 25 / 50 ml(with PTFE lining) Standard fittings: Rupture Disc Can be integrated with heating block
Berghof High Pressure reaction vessel for digestion and synthesis(DB Series)		HSN Code:84198998
	DB-300	10005516
		<ul style="list-style-type: none"> Material: Stainless steel 316Ti (1.4571) combined with TFM-PTFE Max. temperature:230° C Max. pressure:200 bar Volume: 310 ml(with PTFE lining) Standard fittings: Rupture Disc, Dip Tube, Valve/Tool, Pressure Sensor Can be integrated with hot plate/heating jacket or double jacket fluid systems

Model	Order No.	Features/ Main Specs.	Volume (L)	Drain
Elmasonic Easy - Ultrasonic Bath		HSN Code : 84798997		
	Easy 60H	1118894	5.9	Yes
	Easy 100H	1118896	9.5	Yes
Elmasonic Select - Ultrasonic Bath		HSN Code : 84798997		
	Select 60	1106990	5.9	Yes
	Select 100	1106991	9.5	Yes
	Select 900 (Industrial Model)	1108778	89	Yes



	Model	Order No.	Features/ Main Specs.	Ultim.vac (mbar)	Max. pumping speed (m ³ /h)
VACUUBRAND Chemistry diaphragm pumps				HSN Code : 8414	
	MZ 2C NT	20732302	<ul style="list-style-type: none"> Whisper quiet and very low vibration Powerful, even for parallel operation of several applications High performance even at low vacuum levels Outstanding chemical resistance and corrosion resistant pumps Long diaphragm life, maintenance free drive system Oil free vacuum pumps 	7	2
	MD 4C NT	20736402		1.5	3.4
	MZ 2C NT AK+ EK	20732602		7	2
	MD 1C AK+ EK	20696622		2	1.3
	MD 4C NT AK+ EK	20736702		1.5	3.4
	MZ 2C NT AK Synchro EK	20732802		7	2
	MD 4C NT AK Synchro EK	20736802		1.5	3.4
	PC 610 Select	20737157		1.5	3.4

	Model	Order No.	Features/ Main Specs.	Speed Range (RPM)	Max Volume (L)
Inductive 2mag Single Point Stirrers				HSN Code : 84798200	
	MIX 1	30001ON	<ul style="list-style-type: none"> Maintenance- and wear-free Ultra flat, wear-free magnetic stirrer with 1 stirring position 	100 - 2,000	10
	MIX 1 XL	30201		70 - 2,000	40
	Model	Order No.	Features/ Main Specs.	Speed Range (RPM)	Max Volume (L)
Inductive 2mag Multiple Stirrers				HSN Code : 84798200	
	MIX 6	30006ON	<ul style="list-style-type: none"> Ultra-flat magnetic stirrer with multi stirring positions Maintenance- and wear-free For different vessel sizes Outstanding long-life quality 	100 - 2,000	3
	MIX 15	30015ON		100 - 2,000	3
	MIX 15 eco	30115ON		120 - 1,200	1.5
	MIX 4 MS	30404ON		100 - 2,000	3


Model	Order No.	Features/ Main Specs.
WIGGENS Rotary Evaporator		HSN Code : 84198990

	STRIKE 185	CRE148417	<ul style="list-style-type: none"> Vapor rising type model Bath Capacity: 5Litres Bath Temperature : 180°C Rotation speed: 20 to 300 rpm Cooling Surface area: 1500 cm² Evaporating and receiving flask up to 2 litres 4.3" monochromatic LCD touch screen
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Model	Order No.	Features/ Main Specs.	Top Plate Dimensions (mm)
WIGGENS Digital Hotplate Stirrer			HSN Code : 84798200



	WH260-H	W3012603.01	<ul style="list-style-type: none">• Max. Set Temperature (top plate): 450° C• Stirring speed: 100 to 1500 rpm• Heating capacity: 800 W• LCD Digital display/ knob control• Ceramic glass top plate	180 x 180
	WH260-R	W3012605.01	<ul style="list-style-type: none">• Pt 100 sensor for temperature control• USB interface <p>(Package includes PT 100 Sensor + Holder + Octahedral Stir bar)</p>	Φ135


Model	Order No.	Features/ Main Specs.
WIGGENS Soft Dry Bath		HSN Code : 84798200


	SDB + WH260-R	SDB-1 + SDB-2 + 400602.01	<ul style="list-style-type: none"> Temperature range: (RT+5) to 150° C Suitable for volumes up to 1000 ml Can be mounted on top of 135 mm round hotplate top Uniform heat transfer and fast heat conduction SDB-1: Dry bath tank and jacket SDB-2: Alloy seeds, 2 kg
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Model	Order No.	Features/ Main Specs.
WIGGENS Hotplate Stirrer		HSN Code : 84798200


	WH380	W3013803.01	<ul style="list-style-type: none"> Max. set temperature: 550° C Stirring speed : 100 to 1500 rpm Capacity: 30 L (H₂ O) Heating capacity: 1.2kW Top plate area (W× L): 280 × 280 mm Ceramic glass top plate LCD display
	(Package includes PT 100 Sensor + Holder + Stir bar)		

Model		Order No.	Features/ Main Specs.	Display / Control
WIGGENS Overhead Stirrer			HSN Code : 84798200	
	WB2000-M	100300-P2	<ul style="list-style-type: none">• Speed range: 40-2000 rpm• Speed range: 20-2000 rpm (WB2000-C)• Max. Capacity: 50 L (H₂ O)• Maximum viscosity: 20000 cps• RS232 interface(WB2000-C)• Internal overload protection <p>(Package includes stand and SS Impeller)</p>	LED Display / Knob Cntrl
	WB2000-C	100500-P2		LCD Display / On - Touch Control


Model	Order No.	Features/ Main Specs.	
WIGGENS Ultrasonic Bath		HSN Code : 84798200	
	UA22MFDN	UA22MFDN	<ul style="list-style-type: none"> • Stainless steel 304 tank • Frequency of 37 Khz • Digital timer up to 199 minutes • Heating ability upto 80°C • Independent degas function • Capacity (L) : 22 <p>(Package Includes tray and a lid)</p>

WIGGENS Ultrasonic Shaking Water Bath		HSN Code : 84798200	
	WUS22	W30380122	<ul style="list-style-type: none"> • Combines the function of ultrasonic cleaner and shaking water bath • Shaking stroke: 20/30/40 mm • Temperature range: 20 to 80° C • Volume: 20 L • Heating power: 550 W • Rack is easy to remove

Model		Order No.	Features/ Main Specs.	Display/Control
WIGGENS Vortex Shaker			HSN Code : 84798200	
	Vortex 3000 Elite	W3060215	<ul style="list-style-type: none">• Highly Touch Sensitive• Suitable to work in fume hoods and on sterile workbenches• Rubber feet guarantee stability of the shaker• Power cutoff function in case of electrical overload• Speed Range : 100 - 3000 rpm	LED Display / Knob Control

Model	Order No.	Features/ Main Specs.	Platform (WxD)mm
WIGGENS Orbital Shaker		HSN Code : 84798200	
	WS-50DR	3A226C <ul style="list-style-type: none">• Motion type: Reciprocal• Load capacity of up to 12 kg• Speed Range: 10.....250 rpm• Shaking motion can be set in up to 6 different ways• Timer function for maximum stability	320 x 260

Model	Order No.	Features/ Main Specs.	Capacity (ml)
Dewar flasks - cylindrical			HSN Code : 70172000
	9 C	10211	1000
	12 C	10214	1500
	13 C	10215	2000
	G 9 C	1068	1000
	G 18 C	10614	2500
		<ul style="list-style-type: none"> Reliable and economical Dewar flasks according to DIN 12492 Glass material according to ISO 3585 Nominal capacity from 100ml to 8 Litres Protective casing of blue-coated metal Models with side grip available 	

Model	Order No.	Features/ Main Specs.	Volume (ml)	Accuracy (± ml)
WITEG Bottle-Top Digital Burette TITREX			HSN Code : 90318080	
	TITREX Fine adjustment	5 497 150 <ul style="list-style-type: none">• Exclusive instrument with 0 % loss of reagent• 360° rotatable valve• Used as dispenser for up to 50 ml• Used as burette for up to 99.99 ml• RS232 interface• Two in one instrument: dosing & titration	0 - 50	0.03

Model	Order No.	Features/ Main Specs.	Volume (µl)	Accuracy (± µl)
WITEG Bottle-Top Dispenser - Minispensor			HSN Code : 90318080	
	Minispensor (Yellow)	5 371 101	50+100	1.5
	Minispensor (Red)	5 371 525	250+500	5
	Minispensor (Blue)	5 371 950	500+1000	6
	Minispensor (Green)	5 371 990	1000+2000	12
		<ul style="list-style-type: none"> Ideal for fixed micro volume Used for crystalline, alkaline and organic solutions Each model is able to dispense two definite volumes Four color-coded models available Easy to clean, autoclavable at 121°C 		

Model	Order No.	Features/ Main Specs.
DAIHAN Digital Hotplate Stirrer		HSN Code : 84798240



MaXtir 500

DH.WMH04020.S

- Max. speed range: 80....1500 rpm
 - Max. stirring capacity: 20L (H₂O)
 - Max Temp 500°C
 - Solid Ceramic Glassplate : 200 x 200 mm
 - LCD display
 - Accurate Temp. Control of the Sample in the Vessel using Pt100 Sensor
- (Package includes Stirring bar, PT100 temp probe, support rod, clamp)**

Model	Order No.	Features/ Main Specs.	Display
DAIHAN Hotplate Stirrer		HSN Code : 84798240	



MSH-20A

DH.WMH03120

- Max. speed range : 80....1500 rpm
- Max. stirring capacity: 20L (H₂O)
- Max Temperature: 380°C
- Plate size: 180 x 180 mm
- Ceramic coated Plate

Analog

MSH-20D

DH.WMH03021.S

(MSH-20D Package includes Stirring bar, PT100 temp probe, support rod, clamp)

Digital

Model	Order No.	Features/ Main Specs.	Stirring position
DAIHAN Multi-Hotplate Stirrer		HSN Code : 84798240	



SMHS-6

DH.WMH03506

- Max. speed range : 80...1500 rpm
- Max. stirring capacity is 20L (H₂ O)
- Max temp range: 350 °C
- Ceramic coated plate : 140 x 140 mm
- Independent Heating and Stirring Control
- LCD display

6

Model	Order No.	Features/ Main Specs.	Display
DAIHAN Magnetic Stirrer		HSN Code : 84798240	



MS-20A

DH.WMS03122

- Max. speed range: 80.... 1500 rpm
 - Max. stirring capacity: 20L (H₂ O)
 - Ceramic coated Plate 180 x 180 mm
 - Smart Design of Body made by powder Aluminum Die Casting
- (Package includes Stirring bar)**

Analog

Model	Order No.	Features/ Main Specs.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Forced Air Oven		HSN Code : 85142010		



Thermostable OF-W105

DH.WOF07105

- Temp range:(RT+5).....250 °C
- Temp sensor: Pt100 sensor
- LCD display , Timer & Alarm
- RS232 Interface
- Window Model

45

105

Thermostable OF-W155


DH.WOF07155

(Package includes 2 stainless steel wire shelf)


40

155


Model	Order No.	Features/ Main Specs.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Vacuum Oven			HSN Code : 85142010	

	Thermostable OV - 20	DH.WOV03020	<ul style="list-style-type: none"> Vacuum Range :10 -750 mmHg Temp range:(RT+10°C).....200 °C Temp sensor: Pt100 sensor LCD display , Timer & Alarm RS232 Interface 	90	20
	Thermostable OV - 70	DH.WOV03070	(Package includes 2 Shelves)	100	70


Model	Order No.	Features/ Main Specs.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Smart Vacuum Oven			HSN Code : 85142010	

	Thermostable SOV - 30	DH.SWOV03030	<ul style="list-style-type: none"> Vacuum Range :10 -750 mm Hg Temp range:(RT+10°C).....200°C Temp sensor: Pt100 sensor 4 inch Full touch screen Smart-lab controller Timer and alarm function 	100	30
	Thermostable SOV - 70	DH.SWOV03070	(Package includes 2 Shelves)	100	70

Model	Order No.	Features/ Main Specs.	Capacity (L)	Temp(°C)
DAIHAN Programmable Digital Muffle Furnace			HSN Code : 85142010	

	FX-03	DH.WF21.03	<ul style="list-style-type: none"> 4-Side Heating Safety: over temp, sensor error detection Timer & Alarm LCD display Digital PID Controller Temp sensor: K type thermocouple 	3	1000
	FHX-05	DH.WFH22.05	(Package includes ceramic fiber plate)	4.5	1200

Model	Order No.	Features/ Main Specs.	Basket Dimensions (D X H) mm	Capacity (L)
DAIHAN Digital Autoclave			HSN Code : 84192000	

	MaXterile 100R	DH.WACR2100P	<ul style="list-style-type: none"> Temp range:(RT + 5°C)....132°C Pressure: 2 Kgf/cm² Water Low Level Detection LCD display With PED (Pressure Equipment Directive) certification ,Φ 3.0 mm thickness tank Safety: Over temp, Pressure, current protection, sensor error detection. 	420 x 240	100
			(Package includes two stainless steel wire basket)		

Model	Order No.	Features/ Main Specs.
DAIHAN Multifunction Vortex Mixer		HSN Code : 84798210



MaXshake VM30

DH.WVM00031

- Speed range: 0 ...3300 rpm
- Shaking Motion: Orbital
- Max Load: 500 g
- Electronic speed control for constant speed even during changes in load
- Universal head for a variety of mixing applications
- Micro tube platform head also available

(Package includes platform head, Pop -off cup head, remover applicator)

Model	Order No.	Features/ Main Specs.	Shaking motion
DAIHAN Shaker		HSN Code : 84798240	



MaXshake OB2

DH.WSO00300

- Speed range: 10 ...300 rpm
- Max. load: 10 Kg
- Amplitude of rotation: 10mm
- Shaking platform size: 255 x 255 mm
- LCD display
- Alarm: Error status and Timer end.
- Programmable
- Continuous Shaking upto 99hr.59min

Orbital

MaXshake RP2

DH.WSR00300

Reciprocal

Model	Order No.	Features/ Main Specs.
DAIHAN Heating Dry Bath Incubator		HSN Code : 84198990



MaXtable H20

DH.WHB02100

- Temp range: (RT+5)...150°C
- Heating Speed: 5°C / min
- Temp Sensor: Pt100
- Digital LCD display
- Digital timer with alarm for error status and timer-end

(Package includes block for (48 holes for 1.5/2 ml) & removal tool)

Model	Order No.	Features/ Main Specs.
DAIHAN Digital Homogenizers		HSN Code : 8479.82-3000





HG-15D (Set A)



DH.WHG02019




HG-15D (Set B)


DH.WHG02020

- Speed Range (rpm) : 2000-27000 (without Load)
- High efficiency dispersing tool made of SS and PTFE
- Designed for liquid and tissue samples
- LCD for Speed and Power bar graph
- Set A includes Dispersing tool with rotor ϕ of 12.8 mm for up to 1000ml of sample volumes
- Set B includes Dispersing tool with rotor ϕ of 20 mm for up to 2500ml of sample volumes

Model	Order No.	Features/ Main Specs.
CAT Overhead Stirrer		HSN Code : 84798200
	R 50 60215-0000	<ul style="list-style-type: none"> • Quick-release chuck • Overload & overheat protection • Continuously adjustable speed • Speed Range: 50-1600 rpm • Stirring quantity max. (H₂O) : 100 L • Viscosity max. : 30,000 mPas <p>(Package includes overhead stirrer with support rods)</p>
CAT Homogenizer		HSN Code : 84798200
	X 1000D 60406-0050	<ul style="list-style-type: none"> • Speed range : 4000 to 33,000 rpm • Volume max (H₂O) : 2 L • DC motor type • Shaft rotation : Counter clockwise • Digital model with rpm display • CE certified <p>(Other accessories to be selected as per application)</p>

Model	Order No.	Features/ Main Specs.
EDMUND BUEHLER Universal Shaker		HSN Code : 84798200
	KL-2 6115 000	<ul style="list-style-type: none"> • Ideally suited for 2kg load • Switching from orbital to reciprocating possibility • Run time: 0-120 min/continuous • Stroke length : 8mm • Shaking platform dimensions: 300 x 300 mm • Shaking speed: 30 - 420 rpm <p>(Package includes shaking platform and rubber mat)</p>
	SM 30 C 6105 000	<ul style="list-style-type: none"> • Ideally suited for high loads upto 30 Kg • Basic device comes with shaking platform and rubber mat, without rack system • Can be switched from orbital to reciprocating motion • Run time : 0 - 120 min/continuous • Stroke length: 26 mm • Shaking Platform Dimension : 560 x 400 mm • Shaking Speed : 15-300 rpm

Model	Features/ Main Specs.	Temp Range (°C)	Capacity (L)
METHER -86°C ULT Freezers		HSN Code : 84181020	
	MDF-86V338	-40 to -86°C	338
	MDF-86V408	-40 to -86°C	408
	MDF-86V728	-40 to -86°C	728
METHER -25°C Medical Freezers		HSN Code : 84184080	
	MDF-25V100	-10 to -25 °C	100
	MDF-25V278W	-10 to -25 °C	278
METHER Pharmacy Refrigerators		HSN Code : 84185090	
	MPC-5V226	2-8°C	226
	MPC-5V656	2-8°C	656

Model	Features/ Main Specs.	Production in 24h (Kg)	Storage capacity (Kg)
BREMA Ice Flaker machine		HSN Code : 84186900	
	GB 903 HC	113	30
	GB 1555 HC	153	55
	G 280 HC + BIN 200	280	200

Model / Cat No		Features/ Main Specs.
GYROZEN Micro Centrifuges		HSN Code : 84211910
	GZ- 1536	<ul style="list-style-type: none"> • Max. RPM (Fixed Angle): 15,000 rpm • Max. RCF (Fixed Angle): $21,583 \times g$ • Max. capacity : $36 \times 1.5/2.0$ ml, 10×5.0 ml, 4×8 tube PCR strips • Automatic lid release after completion
	GZ - 1580R	<ul style="list-style-type: none"> • Max. RPM/RCF(Fixed Angle): $15,000/25910 \times g$ • Max. RPM /RCF (Swing out): $5000 / 5394 \times g$ • Max. capacity (Fixed Angle) : $30 \times 1.5/2.0$ ml • Max. capacity (Swing out) : 4×750 ml, 80×15 ml, 16 MTPs • Temp range: $-20^{\circ}C$ to $40^{\circ}C$
	GZ-1730R	<ul style="list-style-type: none"> • Max. RPM/RCF(Fixed Angle): $17,000/27,237 \times g$ • Max. RPM /RCF (Swing out): $13,000 / 15,682 \times g$ • Max. capacity (Fixed Angle) : $30 \times 1.5/2.0$ ml , 12×5.0 ml, 8×8 tube PCR strips • Max. capacity (Swing out) : $16 \times 1.5/2.0$ ml • Temp range: $-20^{\circ}C$ to $40^{\circ}C$
	GZ- 1848R	<ul style="list-style-type: none"> • Max. RPM/RCF(Fixed Angle): $18,000/30,356 \times g$ • Max. RPM /RCF (Swing out): $13,000 / 16,438 \times g$ • Max. capacity (Fixed Angle) : 8×50ml , $48 \times 1.5/2.0$ ml • Max. capacity (Swing out) : 24×2.0 ml, 4 MTPs • Temp range: $-12^{\circ}C$ to $40^{\circ}C$

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Scientific Research Instruments Company Private Limited

42-43, 2nd & 3rd Floor, 1st Cross, Gubbalala, Bengaluru - 560 061

Telephone : 080 4757 2577 | 080 4302 5791

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info@srco-labworld.com

Mobile : +91 9900674407

Service

service@srco-labworld.com

Mobile : +91 9900055879

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