



Promotion 2020



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Our Principals



About Us:

SRICO is a professionally managed Laboratory Equipment Company established to deliver the best solutions available from internationally reputed manufacturers in the field of Research and Development and Quality Control for industries and educational institutions.

SRICO is founded by a qualified engineer experienced in Scientific Instrumentation industry both in India and several countries in Asia for the past 25+ years.

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.

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.

SRICO's team along with its Distribution partners and Principal companies will work as ONE TEAM to provide the most effective and efficient support to end-users and offer the best timely solutions in product, application, and technical service support at an optimal price intended to benefit our customers.

Our mission is to deliver total customer satisfaction. In order to achieve this objective, we are always at your disposal and ready to serve you whenever you need us. We look forward to hear from you always.

Service & Support

SRICO is committed to deliver the best Customer support across India through SRICO Service Centres:

Product Selection, Application support, Consultancy & Technical Support:

With our experienced technical experts, We support our customers in choosing the right product & accessories, solutions based on application. Our team provides Technical consultancy and support to customer for an optimised solution.

After Sales Service and Technical Support

Consignment verification, Installation/commissioning, Product demonstration, Training, General maintenance, and safety precautions are explained, documented, and given to customer during the implementation of the project.

Service Partner: JULABO

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.

We provide service not only for SRICO sold products but also for those products which was supplied by OEM suppliers or for the products supplied earlier.

Preventive Maintenance: Annual Maintenance Contract/ Comprehensive Maintenance Contracts:

The product represented by SRICO are of high quality and reliability. We understand that our customers especially from production processes rely on us to provide durable product performance 24x7. SRICO offers fully customizable and standard Preventive maintenance packages that helps to ensure your instruments are looked after and maintained so that they will live up to your expectations.

We believe "Prevention is better than cure". Keeping the instruments Clean, monitored, maintained regularly can help in having service free equipment which keeps the downtime to minimum and service expenses to the lowest. More over it will be worry free for the customer. We encourage you to take up Maintenance contracts. Request for the maintenance contract details.

IQ/OQ Documentation:

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*
- *Universities, Institutions, Government Organizations in the above field and more.*

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	<ul style="list-style-type: none"> Models for internal and external applications Easy change-over from internal to external circulation and vice versa USB interface Heating capacity 2 KW Temperature stability $\pm 0.03^\circ\text{C}$ Pump capacity 1.5 LPM (CD) (flow rate) 8...27LPM (CP) Pump capacity 0.35 bar (CD) (flow pressure) 0.1...0.7 bar (CP) R232 interface (CP) 	-20...+ 150	0.22	0.17	0.06
CD-300F	9012703		-25...+150	0.31	0.28	0.11
CD-600F	9012704		-35...+ 150	0.6	0.53	0.22
CP-600F	9013704		-35 ... +200	0.6	0.5	0.19

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-600F	9021704	<ul style="list-style-type: none"> Suitable for internal and external applications Built-in drain tap for easy and safe drainage Continuously adjustable, powerful pressure pump External Pt100 sensor connection Equipped with USB interface. RS232 or analog interface option. Heating capacity of 2KW Pump flow rate 22 LPM Pump capacity pressure 0.6 bar 	-35 ... +200	0.6	0.5	0.19
DD-1000F	9021707		-50 ... +200	1	0.9	0.5

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



FP50-HL	9312650	<ul style="list-style-type: none"> Pt100 External sensor connection for measurement and control Electronically adjustable pump stages Early warning system for low liquid level Adjustable high temperature cut-out, visible via display RS232/RS485 interface for online communication Heating capacity of 2KW Pump capacity flow rate 22...26 LPM Pump capacity flow pressure of 0.4...0.7 bar & flow suction pressure of 0.2-0.4 bar 	-50...+200	0.9	0.8	0.5
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Model	Order No.	Features/ Main Specs.	Usable Bath Opening (W x L / D) (cm)	Filling volume (L)
CORIO Heating Circulators with Open Baths			HSN Code : 84198998	



CD-B19	9012419	<ul style="list-style-type: none"> Temp Range RT to 150 °C Models for internal and external applications Easy pump change-over between internal and external circulation USB connection Temperature stability $\pm 0.03^\circ\text{C}$ Heating capacity 2 KW Pump capacity 0.35bar (flow pressure) 	30 x 35 / 15	14...19
CD-BT5	9012305		15 x 15 / 15	3.5...5

Model	Order No.	Features/ Main Specs.	Working Temp. Range (°C)	Filling volume (L)
CORIO Heating Circulator			HSN Code : 84198998	



CD-BC6	9012506	<ul style="list-style-type: none"> Temperature stability $\pm 0.03^{\circ}\text{C}$ Heating capacity of 2KW Easy change-over from internal to external circulation and vice versa 	+50°C ... +150	4.5 ... 6
CP-BC4	9013504	<ul style="list-style-type: none"> USB connection Integrated cooling coil for counter-cooling Strong pump capacity, infinitely adjustable (CP) 	+50°C ... +200	3 ... 4.5
CP-BC12	9013512	<ul style="list-style-type: none"> R232 interface (CP) Early warning system for low liquid level (CP) 	+50°C ... +200	8.5 ... 12

Model	Order No.	Features/ Main Specs.	Bath Opening Depth (W x L / D) (cm)	Filling volume (L)
DYNEO Heating Circulator			HSN Code : 84198998	



DD-BC4	9021504	<ul style="list-style-type: none"> Ideal For internal and external applications Bath lid included Built-in drain tap For easy and safe drainage Built-in cooling coil For counter cooling Continuously adjustable, powerful pressure pump 	13 x 15 / 15	3 ... 4.5
DD-BC6	9021506	<ul style="list-style-type: none"> Integrated pump connectors M16x1 External PT100 Sensor connection USB interface. RS232 or analog interface option. 	13 x 15 / 20	4.5 ... 6
DD-BC12	9021512	<ul style="list-style-type: none"> Working Temp. Range +50 ... +200°C Heating capacity- 2KW Pump flow rate 8 ... 23LPM Pump capacity pressure 0.1 ... 0.6 bar Temperature stability $\pm 0.01^{\circ}\text{C}$ 	22 x 15 / 20	8.5 ... 12

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



PURA 4	9550504	<ul style="list-style-type: none"> Working Temp. range RT to +99.9 °C Temperature stability of $\pm 0.15^{\circ}\text{C}$ Heating capacity up to 2 KW Splash-proof protected mains switch 	12 x 27 / 14	0.8 ... 4.5
PURA 14	9550514	<ul style="list-style-type: none"> Built-in dry running protection Specially designed edge surfaces, which drain condensed fluid back into the bath 	33 x 27 / 14	2 ... 14
PURA 22	9550522	<ul style="list-style-type: none"> Removable platform for full immersion of the sample containers 	55 x 27 / 18	3.4 ... 25.5

Accessories included with the unit: Transparent lift - up bath cover

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



SW22	9550322	<ul style="list-style-type: none"> Temp Range RT to 99.9°C Shaking frequency adjustable from 20 to 200 rpm Shaking stroke 15 mm Electronic timer of 0:01 to 9:59 h:min 	± 0.2	No
SW23	9550323	<ul style="list-style-type: none"> On-line communication via built-in RS232 interface Early warning system with high and low temperature limits Filling volume of 8 - 20 Liters 	± 0.02	Yes

Accessories included with the unit: Transparent lift - up bath cover and all purpose spring tray

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



FT903	9650893	<ul style="list-style-type: none"> Rapid cooling of liquids down to low temperatures Dry ice substitution With external Pt100 sensor (200 x 6 mm dia., stainless steel) Commonly used for -78°C organic synthesis reactions for R & D purpose 	-90...+30	0.3	0.23	0.05
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Model	Order No.	Features/ Main Specs.	Working Temp. Range (°C)	Cooling capacity (KW) at			
				+20	+10	+5	0°C
JULABO Recirculating Coolers, F-Series				HSN Code : 84198998			



F250	9620025	<ul style="list-style-type: none"> Compact design Easy filling and draining Filling level indicator Temperature stability $\pm 0.5^{\circ}\text{C}$ Suitable fluids: water, water-glycol mixture, JULABO Thermal bath fluids - Thermal G All wetted parts made of stainless steel or high grade plastic 	-10...+40	0.25	0.22	0.21	0.18
F500	9620050		0.....+40	0.5	0.4	0.3	0.25
F1000	9620100		0.....+40	1	0.7	0.55	0.35

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




FL300	9660003	<ul style="list-style-type: none"> Temp Range -20 to +40°C Filling level indicator Low liquid level protection with optical and audible alarm signal RS232 interface for Powerful immersion pumps, suitable for continuous operation Temperature stability : $\pm 0.5^{\circ}\text{C}$ 	0.35	0.3	0.2	0.1
FL601	9661006		1	0.6	0.4	0.2
FL1201	9661012		1	1.2	0.9	0.3
FL1701	9661017		1	1.7	1.1	0.4


Model	Order No.	Features/ Main Specs.	Working Temp. Range (°C)	Cooling capacity (KW) at +20 0 -20°C		
PRESTO Highly Dynamic Temperature Control Systems				HSN Code : 84198998		





A30	9420300	<ul style="list-style-type: none"> For highly precise, external temperature applications Rapid heating and cooling 5,7" industrial color TFT touch screen USB (Host und Device) Ethernet SD-Card slot RS232 / optional RS485 / optional --Profibus DP Stand-by input Removable venting grid for simplified removal of dust 	-30 ... +250	0.5	0.4	0.2
A40	9420401		-40 ... +250	1.2	0.9	0.6

Model		Order No.	Features/ Main Specs.	Rotation speed (RPM)	
WIGGENS Rotary Evaporator			HSN Code : 8419899090		
	STRIKE 280	SQED058111	<ul style="list-style-type: none">Max Temp 185°CMonochromatic LCD touch screenBath capacity: 5 litersPowered glassware lifting equipment with safety release (in case of power failure)Head angle adjustable 0~15°Cooling surface 1500cm²Two kinds glass materials available: Borosilicate glass / Glass with safety coatingPossibility to create manual and automatic ramps according to time, by differentiating all working parameters (STRIKE 300)Easy program control (1x9 steps, automatic) for STRIKE 280	20-300	
	STRIKE 300	SQED059111		20-280	
Accessories included with the unit: 1L Evaporating flask, 1L Collecting flask					
Model		Order No.	Features/ Main Specs.	Max. no. of shelves	Chamber volume (L)
WIGGENS CO2 Incubator			HSN Code : 8419899090		
	WCI-40N	189121N	<ul style="list-style-type: none">Temp. Range RT+5 to 60°CTemp. Accuracy ±0.1°CCo2 Range 0% to 20% with accuracy of ±0.1%6 Sides Direct Heating SystemDUAL BEAM IR CO2 SensorHEPA filtration of gas supply inlets	4	42
	WCI-180N	189122N		8	180
Model		Order No.	Features/ Main Specs.	Chamber volume (L)	Platform Dimension (mm)
WIGGENS Shaking Incubator			HSN Code : 8419899090		
	WS-300R	23101	<ul style="list-style-type: none">Temp Range +15°C to 60°CSpeed range: 10 to 300 rpm.Intuitive control panel with bright LED displayDual shaking modes: orbital or reciprocating action.Timer range: 10s to 999h 59m 59s.Microprocessor PID control	53	350 x 350
	WS-600R	23201		83	450 x 450
Model		Order No.	Features/ Main Specs.	Speed range (RPM)	Max. Capacity (L) (H2O)
WIGGENS Overhead Stirrer			HSN Code : 8479820090		
	WB2000-M	100300-P1	<ul style="list-style-type: none">LED displayMaximum Viscosity 20000 cpsInternal overload protectionStable and accurate stirring process due to latest micro-processor technology	40 -2000	50
	Accessories included with the unit: Single rod stand				
WIGGENS Remotely Controllable Overhead Stirrer			HSN Code : 8479820090		
	WB2000-C	100500-P1	<ul style="list-style-type: none">LCD displayMaximum Viscosity 20000 cpsComes with a reversible rotation functionDirectly connectable to the computer via RS-232 cable for remote control	20-2000	50
	Accessories included with the unit: Single rod stand				


Model	Order No.	Features/ Main Specs.	Speed range (RPM)	Max. Capacity (L) (H2O)	
WIGGENS High Torque Overhead Stirrer			HSN Code : 8479820090		
	WB1800-D	100600-P1	<ul style="list-style-type: none">TFT Digital DisplayMax Viscosity 150000 cpsTransmission can be switched between low speed / high torque, and high speed / low torque	Low : 12-360 High : 361-1800	40
	WB3000-D	100400-P1	<ul style="list-style-type: none">Max Torque : 565 N-cm	Low : 30-600 High : 301-300	100
	Accessories included with the unit: WH-12D support stand, Pitched blade impeller				

Model	Order No.	Features/ Main Specs.
WIGGENS Hand held Homogenizer		HSN Code : 8479820090
	D-130	1710130-P2
<ul style="list-style-type: none"> For Mixing, Dispersion, Emulsification Easy to hold and light weight for one hand operation. Autoclavable stainless steel shafts. Inert to aggressive solutions. High speed motor Speed control 8,000 to 30,000 rpm 		
Accessories included with the unit: Dispersing Shaft, stand		


Model	Order No.	Features/ Main Specs.	Speed Range (RPM)	Display
WIGGENS Vortex Shakers			HSN Code : 8479820090	
	Vortex 3000	360115	0 - 3000	Turning Knob Scale Display
	TM-1	360110	0 - 2500	Turning Knob LED Display
	TM-1F	36011F	0 - 2500	Turning Knob Scale Display
	TM-2F	36012F	0 - 2500	Turning Knob Scale Display
<ul style="list-style-type: none"> Shaking operation can be switched between continuous and on-touch operation Very accurate shaking speed due to micro-chip speed controller Stable & reliable performance Rotation direction can be switched (TM series) 				

Model	Order No.	Features/ Main Specs.	Speed Range (RPM)	Motion Type
WIGGENS Orbital Shakers			HSN Code : 8479820090	
	WS-50D	3A126C	10 to 300	Orbital
	WS-50DR	3A226C	10 to 250	Reciprocating
	WS-100D	200200C	10 to 300	Orbital and Reciprocating
	WS-150D	200300C	10 to 300	Orbital and Reciprocating
	WS-200D	200400C	10 to 300	Orbital and Reciprocating
<ul style="list-style-type: none"> Two different shaking functions: back and forth, and orbital Timer function for maximum flexibility load capacity of up to 15 kg Shaking motion can be set in up to 6 different ways 				


Model	Order No.	Features/ Main Specs.	Top Plate Dimensions (mm)	Max Top Plate Temp. Range (°C)
WIGGENS Hotplate Stirrer			HSN Code : 8479820090	

	WH380	400801	<ul style="list-style-type: none"> Corrosion-resistant Ceramic Glass top plate & can resist up to 700°C thermal shocks Excellent transmittance of the infrared light Hermetically sealed, corrosion-resistant, solid casing External control by the connection of a Pt100 temperature sensor A high-temperature indicator Compressed air connector optionally available for the use in aggressive environments 	280 x 280	550


Model	Order No.	Features/ Main Specs.	Top Plate Dimensions (mm)	Heating Capacity (W)
WIGGENS Digital Hotplate Stirrer			HSN Code : 8479820090	

	WH260-H	400601.01	<ul style="list-style-type: none"> Top Plate Temp. Range 500(°C) Corrosion-resistant Ceramic Glass top plate & can resist up to 700°C thermal shocks Excellent transmittance of the infrared light Hermetically sealed, corrosion-resistant, solid casing 	180 x 180	1000
	WH260-R	400602.01	<ul style="list-style-type: none"> External control by the connection of a Pt100 temperature sensor A high-temperature indicator Compressed air connector optionally available for the use in aggressive environments 	Φ135	800
Accessories included with the unit: Pt100 sensor, holder, octahedral stir bar					


Model	Order No.	Features/ Main Specs.	Top Plate Dimensions (mm)	Max Top Plate Temp. Range (°C)
WIGGENS Digital Hotplate Stirrer			HSN Code : 8479820090	

	WH240-HT	400401.01	<ul style="list-style-type: none"> Chemical resistant ceramic glass plate with excellent anti-thermal-shock characteristics Two sets of PID parameters (WH240-HT) suitable for quick heating Advanced microprocessor controlling system Memory function for stirring speed and setting temperature, convenient for experiments with fixed conditions Direct connection for Pt100 temp. sensor for convenient solution temperature control 	150 x 190	500
Accessories included with the unit: Pt100 sensor, holder, octahedral stir bar					


Model	Order No.	Features/ Main Specs.	Top Plate Dimensions (mm)	Max Top Plate Temp. Range (°C)
WIGGENS Digital Hotplate Stirrer			HSN Code : 8479820090	

	WH240-R	400501.01	<ul style="list-style-type: none">• Chemical resistant ceramic glass plate with excellent anti-thermal-shock characteristics• Advanced microprocessor controlling system• Memory function for stirring speed and setting temperature, convenient for experiments with fixed conditions• Direct connection for Pt100 temperature sensor for convenient solution temperature control	Φ135	500
Accessories included with the unit: Pt100 sensor, holder, octahedral stir bar					

Model	Order No.	Features/ Main Specs.	Top Plate Dimensions (mm)
WIGGENS Digital Hotplate			HSN Code : 8479820090


	WH200	400302	<ul style="list-style-type: none"> Max Top Plate Temp. Range 250°C Advanced microprocessor controlling system Memory function for stirring speed and setting temperature. Liquid drainage above the control board to prevent liquids from accessing the system. Direct connection for thermocouple sensor for temperature control. Sealed outer shell and isolated critical parts design for enhanced longevity Hot-top indicator will light up for the user's safety protection above 60°C 	165 x 150
	WH210	400402		180 x 145

Model	Order No.	Features/ Main Specs.	Top Plate Dimensions (mm)	Heating Capacity (W)
WIGGENS Digital Hotplate			HSN Code : 8479820090	



	WH200D-2K	400111	<ul style="list-style-type: none"> Max Top Plate Temp. Range 50 to 300°C PID temperature control technology for accurate and reliable results Convenient temperature setting via on-touch control Timer function for automatic heating up to 100 hours Alarm signal output External Pt100 temperature sensor connection 	320 x 320	1000
	WH200D-3K	400112		400 x 300	1500

Accessories included with the unit: Octahedral stir bar, PT100 temp. sensor, Holder for temp. sensor


Model	Order No.	Features/ Main Specs.	Top Plate Temp. Range (°C)	Top Plate Dimensions (mm)
WIGGENS Infrared Hot Plate / Stirrer			HSN Code : 8479820090	

	SLR	285416373	<ul style="list-style-type: none">• Corrosion-resistant glass ceramic top plate• Excellent transmittance of the infrared light• The top plate can resist up to 700°C thermal shocks• Fast heating and excellent temperature stability• External control by the connection of a Pt100 temperature sensor• Compressed air connector optionally available for the use in aggressive environments	550	280 x 280
Accessories included with the unit: Pt100 sensor,Pt100 holder, octahedral stir bar					


Model	Order No.	Features/ Main Specs.	Heating Power (KW)	Diameter of Heating Zone (mm)
WIGGENS Infrared Hot Plate			HSN Code : 8479820090	

	SLK 1	285416616	<ul style="list-style-type: none"> Max Top Plate Temp. Range 550°C Excellent transmittance of the infrared light Material can resist a thermal shock of up to 700°C 	1.2	155
	SLK 2	285416324	<ul style="list-style-type: none"> Timer function of up to 1800 seconds for automatic heating A high-temperature indicator Compressed air connector optionally available 	1.8	190
	SLK 2-T	285416398	<ul style="list-style-type: none"> SLK1 / SLK2 Infrared Hot Plates employ a 24 step temperature regulator SLK2-T can be connected to an external temperature sensor for direct and precise temperature control 	1.8	190
			Accessories included with the unit: Pt100 sensor, Pt100 holder, octahedral stir bar		


Model	Order No.	Features/ Main Specs.
WIGGENS Dry Bath		HSN Code : 8479820090



	WD 320	179320 179300-03 179300-04	<ul style="list-style-type: none"> Microprocessor control to provide precise temperature Heating chamber in one piece No. of heating blocks - 2 Three types of timer modes OFF, OFF-TIME, and WAIT-TIME Various optional heating blocks available Temp range : Ambient + 5°C ~ 150°C
	Accessories included with the unit: 1.5ml/2ml heating block, 10ml heating block		

Model	Order No.	Features/ Main Specs.	Top Plate Temp. Range (°C)	Plates Dimensions
WIGGENS Soft Dry Bath			HSN Code : 8479820090	


	SDB-1	SDB-1	<ul style="list-style-type: none"> Replacement for Silicon oil & thermostat module Uniform heat transfer and fast heat conduction Aluminum bottom bath surrounded by anti-corrosion PTFE material for insulation Can be mounted on the top of 135mm round hotplate top. 	Ambient + 5~150	135mm

Model	Order No.	Features/ Main Specs.
WIGGENS Separating Funnel Shaker		HSN Code : 8479820090



	WS-1PLUS	32012KB	<ul style="list-style-type: none"> Intensive vertical shaking of 6 samples under identical conditions Mostly used in chemical, biotech, and medical laboratories The timer can either be set on continuous or between 0 and 60 min Flasks of up to 40 mm width can be used At the end of a shaking session the device stops automatically with an audible alarm sound Vertical Reciprocating speed of range 50 - 300 rpm to features/main specs

	Model	Order No.	Features/ Main Specs.	Speed Range (RPM)	Max Volume (L)
2mag-Single Point Stirrer			HSN Code : 84798200		
	MIX 1 eco	30101ON	<ul style="list-style-type: none"> Maintenance- and wear-free Ultra flat, wear-free magnetic stirrer with 1 stirring position 	120 - 1,400	3
	MIX 1	30001ON		100 - 2,000	10
	MIX 1 XL	30201		70 - 2,000	40
	maxMIX	30501ON		100 - 1,200	150
	Model	Order No.	Features/ Main Specs.	Speed Range (RPM)	Max Volume (L)
2mag-Multi Point Stirrer			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 - 2000	3
	MIX 15	30015ON		100 - 2000	3
	MIX 15 eco	30115ON		120 - 1200	1.5
	MIX 4 MS	30404ON		100 - 2000	3






	Model	Features/ Main Specs.	Production in 24h (kg)	Storage capacity (kg)
BREMA Ice Flaker machine			HSN Code : 84186900	
	GB 601 HC	<ul style="list-style-type: none"> Granular ice - 80-82% dry Unit comes with inbuilt storage bin AISI 304 SS Scotch Brite finish Adjustable Stainless Steel feet AISI 304 SS evaporator Dust-proof water basin Ambient temperature from +10° C to +43° C Air or water cooling system Easy cleanable internal rounded surfaces Disappearing insulated door Automatic water charge 	67	10
	GB 902 HC		113	20
	GB 903 HC		113	30
	GB 1540 HC		153	40

Ice maker for cube type, finger type & pebbel type are also available

Model	Order No.	Features/ Main Specs.	No. of stages	Ultimate vacuum (mbar)	Max. pumping speed m ³ /h at 50 KHz
VACUUBRAND Chemistry diaphragm pumps			HSN Code : 8414		
	MZ 2C NT	20732302	2	7	2
	PC 3001 VARIO Select	20700207	3	2	2
	MD 4C NT	20736402	3	1.5	3.4
	MD 4C NT +AK SYNCHRO+EK	20732802	3	1.5	3.4
	PC 610 Select	20737157	3	1.5	3.4
	MD 12C NT	20736402	8	2	12

BRANSON

Model	Order No.	Features/ Main Specs.	Volume (L)	Drain
BRANSON Ultrasonic Bath CPX Series			HSN Code : 8479	
	CPX2800-E	CPX-952-239R	2.8	No
	CPX3800-E	CPX-952-339R	5.7	Yes
BRANSON Ultrasonic Bath CPXH Series				
	CPX3800H-E	CPX-952-338R	5.7	Yes
	CPX5800H-E	CPX-952-538R	9.5	Yes
	CPX8800H-E	CPX-952-838R	20.8	Yes
Model	Order No.	Features/ Main Specs.	Sample Process Sizes ml	Ul.Sonic Freq KHz
BRANSON Sonifiers			HSN Code : 8479.89.9885	
	SFX-150	101-063-963R	0.2 to 150.	40

Accessories included with the unit: 1/2" horn and 1/8" microtip.

Model	Order No.	Features/ Main Specs.	Max. Temp(°C)
DAIHAN Digital Hotplate Stirrer		HSN Code : 8479.82-4000	



MaXtir 500

DH.WMH04020

- Maximum speed range is 1500rpm
- Maximum stirring capacity is 20L
- PTFE coated stirring bar is included
- LCD display
- Accurate Temp. Control of the Sample in the Vessel using optional PT100 Sensor
- Storage Function for the Set Values of Temperature, RPM and Timer
- Solid ceramic glass Plate

500

Accessories included with the unit: PT100 sensor, Stainless steel support rod, Holder+clamp, PTFE coated stir bar

Model	Order No.	Features/ Main Specs.	External Temp. Sensor Connection	Stirring position
DAIHAN Multi-Hotplate Stirrer		HSN Code : 8479.82-4000		



SMHS-3

DH.WMH03503

- Independent Heating and Stirring Control
- Max speed range is 1500rpm
- Max stirring capacity 20L
- LCD display
- Storage Function for the Set Values of Temp., RPM and Timer
- Max. Temp 350°C
- Ceramic coated aluminum plate

3

3

SMHS-6

DH.WMH03506

3

6

Accessories included with the unit: PTFE coated stir bar, Temp probes (3), Stand Rods (2), Holder Clamp (3)

Model	Order No.	Features/ Main Specs.	Plate Size (mm)
DAIHAN Premium Hotplate Stirrer-Analog Model		HSN Code : 8479.82-4000	



MSH-20A

DH.WMH03120

- Max speed range is 1500rpm
- Maximum stirring capacity 20L
- Smart Design of Body made by Aluminum Die-Casting
- Ceramic coated top plate
- Max. Temp 380°C

180 x 180

-

Accessories included with the unit: PTFE coated stir bar

Model	Order No.	Plate size (mm)	Stirring position
DAIHAN Digital Multi-point Magnetic Stirrer		HSN Code : 8479.82-4000	



MS-MP4

DH.WMS03036

- Max Stirring Capacity per Point 0.5L
- Speed Range is 80 to 1,200 rpm
- Storage Function for the Set Values of RPM and Time
- Digital Timer - 99 hr 59 m

210 x 300

4

MS-MP8


DH.WMS03038


210 x 500


8


Accessories included with the unit: PTFE coated stir bars

Model		Order No.	Features/ Main Specs.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Forced Air Oven			HSN Code : 8514.20-1000		
 Thermostable OF-W105	Thermostable OF-50	DH.WOF05050	<ul style="list-style-type: none">3 side Heating MechanismTemp range RT+5°C to 250°CLCD display & Alarm functionPT100 temperature sensorRS232C Interface for Monitoring and Controlling with PC	45	50
	Thermostable OF-W105	DH.WOF07105		45	105
	Thermostable OF-W155	DH.WOF07155		40	155
	ThermoStable OF-305	DH.WOF05305		40	305
	Accessories included with the unit: 2 stainless steel wire shelves				
Model		Order No.	Features/ Main Specs.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Smart Forced Air Oven			HSN Code : 8514.20-1000		
 Thermostable SOF-W105	Thermostable SOF-50	DH.SWOF05050	<ul style="list-style-type: none">3 side Heating MechanismProgrammable controller4" Full Touch Screen TFT LCD displayTemp range RT+5°C to 250°CPT100 temperature sensorRS232C Interface for Monitoring and Controlling with PCInternet Connectivity with WiFi	45	50
	ThermoStable SOF-105	DH.SWOF05105		45	105
	Thermostable SOF-W105	DH.SWOF07105		45	105
	Thermostable SOF-W155	DH.SWOF07155		40	155
	Accessories included with the unit: 2 stainless steel wire shelves				
Model		Order No.	Features/ Main Specs.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Natural Convention Air Oven			HSN Code : 8514.20-1000		
 Thermostable ON -W105	Thermostable ON-32	DH.WON05032	<ul style="list-style-type: none">3 side Heating MechanismTemp range RT+5°C to 230°CLCD display & timer, Alarm functionPT100 temperature sensorRS232C Interface for Monitoring and Controlling with PC	43	32
	Thermostable ON-W105	DH.WON07105		45	105
	Thermostable ON-W155	DH.WON07155		50	155
	Accessories included with the unit: 2 stainless steel wire shelves				

Model		Order No.	Features/ Main Specs.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Precise Vacuum Oven				HSN Code : 8514.20-1000	
	Thermostable OV - 20	DH.WOV03020	<ul style="list-style-type: none">• Vacuum Range 10 -750 mmHg• LCD display , Timer & Alarm• Temp. Range RT+ 10°C to 200°C• Temp. Sensor - PT100• RS232C Interface for Remote Monitoring and Controlling with PC	90	20
	Thermostable OV - 30	DH.WOV03030		100	30
	Thermostable OV - 70	DH.WOV03070		100	70
	Accessories included with the unit: 2 stainless steel wire shelves				


Model			Order No.	Features/ Main Specs.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Smart Vacuum Oven					HSN Code : 8514.20-1000	
	Thermostable SOV - 20	DH.SWOV03020	<ul style="list-style-type: none">• Programmable controller• Vacuum Range is 10 ~ 750 mmHg• LCD display , Timer & Alarm• Temp range RT + 10°C to 200°C• Temp. Sensor - Pt100• RS232C Interface for Remote Monitoring and Controlling with PC• Automatic Data Recording & Self-Diagnostic Function	90	18.6	
	Thermostable SOV - 30	DH.SWOV03030		100	30	
	Thermostable SOV - 70	DH.SWOV03070		100	70	
	Accessories included with the unit: 2 stainless steel wire shelves					


Model		Order No.	Features/ Main Specs.	Internal Dimension (W x D x H - cm)	Capacity (L)
DAIHAN 1000°C Programmable Digital Muffle Furnace				HSN Code : 8514.20-1000	
	FX-03	DH.WF21.03	<ul style="list-style-type: none">• Temp range 300°C to 1000°C• Digital PID Controller• Ceramic Fiber exposed Heating Wire, 4-Side Heating• Timer , Alarm & LCD display• Safety Switch for Door Opening	13 x 25 x 9	3
	FX-12	DH.WF21.12		20 x 30 x 20	12
	FX-27	DH.WF21.27		30 x 30 x 30	27
	FX-63	DH.WF21.63		40 x 40 x 40	63
Accessories included with the unit: Ceramic fiber plate					


Model		Order No.	Features/ Main Specs.	Internal Dimension (W x D x H - cm)	Capacity (L)
DAIHAN 1200°C Programmable Digital Muffle Furnace				HSN Code : 8514.20-1000	
	FHX-03	DH.WFH22.03	<ul style="list-style-type: none">• Temp. range 300°C to 1200°C• Digital PID Controller• Ceramic Fiber exposed Heating Wire, 4-Side Heating• Timer, Alarm & LCD display• Safety Switch for Door Opening	13 x 25 x 9	3
	FHX-05	DH.WFH22.05		15 x 30 x 10	12
	FHX-27	DH.WFH22.27		30 x 30 x 30	27
	FHX-63	DH.WFH22.63		40 x 40 x 40	63
Accessories included with the unit: Ceramic fiber plate					

Model		Order No.	Features/ Main Specs.	Air circulation type	Capacity (L)
DAIHAN Incubators			HSN Code : 8419.89-9090		
	Thermostable IF- 50	DH.WIF03050	<ul style="list-style-type: none">3-side Heating MechanismTemp. range is RT +5°C to 70°CRS232C Interface for Monitoring and Controlling with PCErgonomic Design 4" Full Touch Screen TFT LCD displayInternet Connectivity with WiFi	Forced air	50
	Thermostable IF-105	DH.WIF03105		Forced air	105
	Thermostable IG - 32	DH.WIG03032		Gravity air	32
	Thermostable IG - 50	DH.WIF03050		Gravity air	50
	Thermostable IG - 105	DH.WIG03105		Gravity air	105
Accessories included with the unit: 2 PE-coated steel wire shelves					
Model		Order No.	Features/ Main Specs.	Max. Speed (RPM)	Shaking motion
DAIHAN Multifunction Vortex Mixer			HSN Code : 8479.82-1000		
	MaXshake VM30	DH.WVM00031	<ul style="list-style-type: none">Electronic speed control for constant speed even during changes in loadAccepting vessels upto 76mm diameterUniversal head for a variety of mixing applications	3300	Orbital
Accessories included with the unit: Platform Head, Pop-off cup Head, Remove applicator					
Model		Order No.	Features/ Main Specs.	Shaking motion	Rubber Mat Platform
DAIHAN Shaker			HSN Code : 8479.82-4000		
	MaXshake OB2	DH.WSO00300	<ul style="list-style-type: none">Max. Speed (RPM) 10 to 300LCD displayAudible Buzzer alarms on time expiration and when an error occurs	Orbital	295 x 295
	MaXshake RP2	DH.WSR00300	<ul style="list-style-type: none">Built-in digital timer. Use in continues shaking or timer mode up to 99hr 59minPlate Size 255 x 255mm	Reciprocal	370 x 370
Accessories included with the unit: Universal spring rack and rubber mat platform					
Model		Order No.	Features/ Main Specs.	Gross weight (kg)	Dimension of platform (mm)
DAIHAN Programmable Digital Rocker			HSN Code : 8479.82-1000		
	RK-1D	DH.WRK01010	<ul style="list-style-type: none">Speed range 5 to 50 rpmDigital LCD display & digital timerLocking Mode supported for Experimental Safety	7	290×200
	RK-2D	DH.WRK01020	<ul style="list-style-type: none">Storage Function for Set Values of RPM	8	300×300
Accessories included with the unit: Platform					

Model		Order No.	Features/ Main Specs.	Speed Range (RPM)	Max. Capacity
DAIHAN High-Performance Microcentrifuge			HSN Code : 8421.19-1000		
	MaXpin C-6mt	DH.WCF00006	<ul style="list-style-type: none">LCD display (Maxpin C-12mt)Strong Steel layered door with safety, auto-lock function (Maxpin C-12mt)	5500	0.5/1.5/2.0ml x 6 Tubes
	MaXpin C-12mt	DH.WCF01350		13500	0.2/0.5/1.5/2.0ml x 12 Tubes
	Accessories included with the unit: Rotor & Adapter				
Model		Order No.	Features/ Main Specs.	Speed Range (RPM)	Angle Range
DAIHAN Programmable Digital Rotator			HSN Code : 8479.82-1000		
	RT-10	DH.WRT00010	<ul style="list-style-type: none">LCD displayContinuous or Timed OperationStorage Function for Set values of RPM and TimeProgrammable Operation mode supported for 10 steps and 6 programs	5-60	0° to 90°
	Accessories included with the unit: Knob & post				
Model		Order No.	Features/ Main Specs.	Stranded Block BLC 548	
DAIHAN High-Performance Compact-Size Heating Block			HSN Code : 8419.89-9010		
	MaXtable H20	DH.WHB02100	<ul style="list-style-type: none">Digital LCD displayDigital timer with alarm for error status and timer-endLocking Mode Supported for Experimental SafetyStorage Function of Temperature and Timer setting valuesTem. Range RT+5°C...+150°CAccuracy ±0.1°C at 37°C	1.5/2ml Centrifuge Tube X 48 Holes	
	Accessories included with the unit: Standard block, Block extraction tool				
Model		Order No.	Features/ Main Specs.	Stranded Block BLC 548	
DAIHAN High-Performance Heating and Cooling Block			HSN Code : 8419.89-9010		
	HB-R48	DH.WHB00249	<ul style="list-style-type: none">Digital LCD displayDigital timer with alarm for error status and timer-endLocking Mode Supported for Experimental SafetyStorage Function of Temperature and Timer setting valuesTem. Range RT -5°C ... +95°CAccuracy ±0.1°C at 37°C	1.5/2ml Centrifuge Tube X 48 Holes	
	Accessories included with the unit: Stranded Block cover & tong				



Model		Order No.	Features/ Main Specs.	Basket Dimensions (D X H) mm	Capacity (L)
DAIHAN Digital Autoclave			HSN Code : 8419.20-0000		
	MaXterile 47	DH.WAC05047	<ul style="list-style-type: none">Temp range RT+5°C to 132°CLCD display & timerWater Low Level DetectionAutomatic Over Pressure Release Valve ensures User SafetyPrint Sterilization Cycle Data for Validation and Analyze Sterilization (Temperature, Pressure, Time, Error Status, etc.)(Only in Built in recorder - type model)	270 x 240	47
	MaXterile 60	DH.WAC05060		320 x 240	60
	MaXterile 80R	DH.WACR2080		370 x 240	80
	MaXterile 100R	DH.WACR2100		420 x 240	100
	Accessories included with the unit: Ceramic fiber plate (Built in Recorder Model Available)				


Model	Order No.	Features/ Main Specs.	Max. Q'ty	Capacity (L)
DAIHAN Personal Digital Ultra-Low Temp. Freezers			HSN Code : 8418.40-0000	
	UniFreez U25	<ul style="list-style-type: none"> Temp. Range -86°C to -65°C Filter-free Mechanism lowers heat generated by the compressor Internet Connectivity with WiFi (U80) 	10-15 boxes	25
	UniFreez U80		4 Racks	82


Model	Order No.	Features/ Main Specs.	Max. Q'ty of racks	Capacity (L)
DAIHAN Smart Digital Ultra-Low Temp. Freezers			HSN Code : 8418.40-0000	
	UniFreez U400	<ul style="list-style-type: none"> Temp. Range -86°C to -65°C Ergonomic 7" Full Touch Screen TFT LCD External Temp. Sensor Hole Internet Connectivity with WiFi 	16	393
	UniFreez U500		16	503
	UniFreez U700		24	714
	UniFreez U800		28	796



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Model		Scale	Features/ Main Specs.	Measuring Range	Accuracy
KRUESS Digital Handheld Refractometer				HSN Code : 90275000	
	DR101-60	Refractive index (nD),Concentra tion of sucrose, glucose, fructose and invert sugar (%Brix)	<ul style="list-style-type: none">Automatic temperature compensation: 10-40°CHigh measuring accuracyAutomatic temperature compensation (Brix scale)Integrated temperature sensorDisplay of measurement results in different unitsFast to fill and clean	nD 1.3330-1.4419; 0-60 %Brix	±0.0005 nD ±0.2 %Brix
	DR201-95			nD1.3330–1.5318 0 – 95 %Brix	±0.0002 nD ±0.2 %Brix
	DR301-95			Salt content, User-defined	nD 1.3330-1.5318, 0-95 %Brix, 0-30 %Salinity
Model		Measuring range (°C)	Features/ Main Specs.	Accuracy (°C)	No. of sample intake
KRUESS Melting point meter-Semi automatic				HSN Code : 90278017	
	M3000	30 – 360	<ul style="list-style-type: none">Semi-automatic measurement by means of 10x magnification opticsDigital LCD-displayIncl. protective cover and 100 capillariesRS-232 interface for printer CBM910Resolution: 0.1 °C	± 0.3 °C (30 – 200 °C) ± 0.5 °C (200 – 360 °C)	3
	Accessories included with the unit: Protective Cover and 100 capillaries				

Model		Order No.	Features/ Main Specs.	
Witeg Bottle-Top Digital Burette TITREX 2000			HSN Code : 90318080	
	TITREX 2000 Standard	5 497 050	<ul style="list-style-type: none">• Exclusive instrument with 0% loss of reagent air-purging and draining within a closed circuit• 360° rotatable valve block for your added safety• Data storage: up to 1000 values - transfer to PC possible due to RS232 interface• Two-in- one instrument: dosing & titration• Titration Volume up to 50ml with accuracy ±0.03ml	
	TITREX 2000 Fine adjustment	5 497 150		
Accessories included with the unit: Titrex, suction tube, discharge tube, battery charger, software TITREXSOFT, RS232 interface cord, thread adapter				

Order Number	Thread GL	Features/ Main Specs.	Volume ml	Accuracy ± ml
Witeg Bottle-Top Dispenser -LABmax premium			HSN Code : 84132000	
	5 370 901	32	0.25 - 2.5	0.012
	5 370 903	32	0-50	0.06
	5 370 905	45	5.0 - 50.0	0.3
	5 370 906	45	10.0 - 100.0	0.6
Accessories included with the unit: Suction tube , discharge tube, thread adapter				

Model	Order No.	Features/ Main Specs.	Capacity (ml)
Dewar flasks - cylindrical with handle			HSN Code : 70.17.20
	G9C	1068	<ul style="list-style-type: none"> Reliable and economical Nominal capacity from 100ml to 8 litres Protective casing out of blue-coated metal or side grip 500
Dewar flasks - dish shaped			HSN Code : 70.17.20
	SCH 15 CAL	1193	<ul style="list-style-type: none"> Dewar flasks according to DIN EN ISO 16496 glass material according to ISO 3585 protective casing made of stucco aluminium 260
	SCH 18 CAL	1194	
	SCH 20 CAL	1195	

Model	Capacity (L)	Features/ Main Specs.	Max. Temp (°C)
SNOL Muffle furnaces with ceramic chamber			HSN Code : 8514.20-1000
	SNOL 3/1100 LHM21	3	<ul style="list-style-type: none"> Chamber made of vacuum formed ceramic fiber Exterior stainless steel Suitable for ashing and burn off processes Fan assisted chimney for air extraction Continuous air change in the chamber 1100
Accessories included with the unit : Ceramic bottom plate			



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