

Promotion - 2027
Valid Till 31st March - 2027



Contact us for quotation @ 99006 74407

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VACUUBRAND®

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Kjeldahl Nitrogen Determination System



Contact us @ : +91 99006 74407 | info@srico-labworld.com

About Us:

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

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

SRICO's primary focus is to address the laboratory / process 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, process temperature control solutions and consumables. The products represented by us are supplied/supported across India through our own branch offices and residential representatives spread across PAN 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 Product, Application and technical support.

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Our mission is to deliver total customer satisfaction. In order to achieve this objective, we are always at your doorstep 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, with better performance. JULABO products are widely known to perform, with a low cost of ownership, for many years after first installation. Its 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 our OEM suppliers.

Preventive Maintenance: Annual Maintenance Contract/ Comprehensive Maintenance Contracts:

The products 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.

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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 Service support on the product, please e-mail at service@srico-labworld.com 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 customers in the application field of Quality Control, R&D, and Production

- Pharmaceutical Industries
- Chemistry, Chemical and Petrochemical Industries
- Automotive, E-mobility, Electronics & semiconductor Industries
- Testing Laboratories
- Life Sciences and Biotechnology
- Agricultural Sciences
- Food and Beverages
- Environmental Sciences
- 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-450F#	9012714.N1	• Temperature Stability :±0.03°C	-30.....+150	0.45	0.38	0.17
CD-800F#	9012715.N1	• Pump flow rate:15 lpm	-40.....+150	0.85	0.75	0.4
CD - 449F#	9012716.N1	• Pump Pressure:0.35 bar • USB interface • Uses natural refrigerants	-32.....+150	0.45	0.36	0.21



CP-200F#	9013701.N1	• Heating Capacity :2kW	-20.....+200	0.2	0.15	0.02
CP-450F#	9013 714.N1	• Temperature Stability :±0.03°C	-30.....+200	0.44	0.37	0.16
CP-800F#	9013715.N1	• Pump flow rate:8.....27 lpm • Pump Pressure:0.1.....0.7 bar • USB and RS232 interface • Uses natural refrigerants	-40.....+200	0.84	0.74	0.39

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-800F#	9021715.N1	• Heating Capacity :2kW	-40.....+200	0.84	0.74	0.39
DD-1200F#	9021717.N1	• Temperature Stability :±0.01°C • Pump flow rate:8.....27 lpm • Pump Pressure:0.1.....0.7 bar • External Pt100 Sensor connection • 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-800F	9032715.N1	• Heating Capacity :2kW	-40.....+200	0.86	0.76	0.41
MS-1200F	9032717.N1	• Pump flow rate:16.....31 lpm • Pump Pressure:0.24.....0.92 bar • External Pt100 Sensor connection	-50.....+200	1.26	1.11	0.64
MX-2500F	9033752.N1	• USB, ethernet and RS232 interface • Uses natural refrigerants • Temperature Stability:±0.01°C • Heating Capacity : 3kW (MX-2500F)	-50.....+200	2.5	1.8	0.85

Model		Order No.	Features/ Main Specs.	Working Temp. Range (°C)	Filling volume (L)
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 • External Pt100 Sensor Connection	+50.....+200	4.5.....6
MAGIO Heating Circulators				HSN Code:84198998	
	MX-BC12#	9033512	• 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.....+300	8.5.....12
Model		Order No.	Features/ Main Specs.	Pump flow rate flow pr (lpm / bar)	Cooling capacity (kW) at +20 0 -20°C
JULABO Recirculating Coolers/Chillers, VALEGRO - Series					
HSN Code: 84198998					
	VALEGRO 250#	9610025	• Working temperature range: • -15 ... +40 °C • Filling volume : 1.5 ... 3L • USB, RS232 standard, • Ethernet (optional)	22/0.4	0.25 0.18
	VALEGRO 500#	9610050	• Working temperature range: • - 20 ... +40 °C • Filling volume : 1.5 ... 3L • USB, RS232 standard, • Ethernet (optional)	19/0.85	0.5 0.37 0.1
	Valegro 1001#	9610101	• Working temperature range: • - 20 ... +40 °C • Filling volume : 4 ... 7L • USB, RS232 standard, • Ethernet (optional)	23/1.1	1 0.75 0.28
	Valegro 1801#	9610181	• Working temperature range: • - 20 ... +40 °C • Filling volume : 4 ... 7L • USB, RS232 standard, • Ethernet (optional)	23/1.1	1.8 1.1 0.5

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


PURA 14#

9550514

- Temperature range : RT...+99.9°C
- Temperature Stability : ±0.15°C
- Heating capacity: 2kW
- Built in dry running protection
- Integrated timer

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

- 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 0 -20°C
JULABO Immersion Cooler			HSN Code : 84198998


IC50E#

9651051

- Working temperature range : -50 ... +100 °C (up to 100°C fluid temperature)
- High level of user-friendliness
- Natural refrigerant
- Rapid cooling of liquids down to low temperatures

0.45 0.32 0.16


FT 902#

9650892

- 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
- Flexible immersion probe

0.3 0.27 0.24


FT 903#

9650893

- 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 0.27 0.25

Model	Order No.	Features/ Main Specs.	
Berghof High Pressure Reaction (BR Series)		HSN Code:84198998	
	DB-300	10005516	- Material: Stainless steel 316 Ti(1.4571) - Maximum Temperature: 230 °C - Maximum Pressure: 200 bar - Volume: approx. 310ml(with PTFE Insert) - Standard Fittings: Rupture Disc, Dip Tube, Valve/ Tool, Pressure sensor - Can be integrated with hotplate/heating jacket - Pressure measurement: Digital
		HSN Code:84198998	
	BR-100	10000178	- Material: Stainless Steel 316Ti (1.4571) or Hastelloy C-22 (2.4602) - Max. temperature: 300° C(230° C with PTFE insert) - Max. pressure: 200 bar - Volume: approx. 170 ml(with PTFE lining) - Standard fittings: Rupture Disc, Dip Tube, Valve - Can be integrated with hot plate/heating jacket - Pressure measurement : Analog or digital
Berghof High Pressure reaction vessel for digestion and synthesis(DAB Series)		HSN Code:84198998	
	DAB - 3	5225095	- Material: Stainless steel 316Ti (1.4571) combined with TFM-PTFE - Max. temperature:250°C - Max. pressure:200 bar - Volume: 150 /210 ml(with PTFE lining) - Standard fittings: Rupture Disc - Can be integrated with heating block

Model	Order No.	Features/ Main Specs.	Volume (L)	Drain
Elmasonic Easy - Ultrasonic Bath		HSN Code : 84798997		
	Easy 30H[#]	1117697 - 001	2.7	No
	Easy 60H[#]	1118894-001	5.9	Yes
	Easy 100H[#]	1118896-001	9.5	Yes
		(Bath lid included in supply schedule)		
Elmasonic Select - Ultrasonic Bath		HSN Code : 84798997		
	Select 60[#]	1106990-001	5.9	Yes
	Select 100[#]	1106991-001	9.5	Yes
	Select 150[#]	1106993 -001	14.6	Yes
		(Bath lid included in supply schedule)		

	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	Whisper quiet and very low vibration	7	2
	MD 4C NT	20736402	Powerful, even for parallel operation of several applications	1.5	3.4
	MD 4C NT AK+ EK	20736702	- High performance even at low vacuum levels - Outstanding chemical resistance and corrosion resistant pumps	1.5	3.4
	MZ 2C NT AK Synchro EK	20732802	- Long diaphragm life, maintenance free drive system - Oil free vacuum pumps	7	2
	MD 4C NT AK Synchro EK	20736802	Vario Select Model Comes with digital Controller	1.5	3.4



Julabo
THE TEMPERATURE CONTROL COMPANY

PROCESS TEMPERATURE CONTROL
NEW SOLUTIONS FROM JULABO



VIGORO

- TEMPERATURE RANGE
-30 to +120 °C
- FLOW RATE
20 to 100 L/min
- HEATING CAPACITY
12 kW
- COOLING CAPACITY
11 kW



PRESTO™

- TEMPERATURE RANGE
-56 to +250 °C
- FLOW RATE
0 to 180 L/min
- HEATING CAPACITY
27 kW
- COOLING CAPACITY
55 kW

Model	Order No.	Features/ Main Specs.	Speed Range (RPM)	Max Volume (L)
Inductive 2mag Single Point Stirrers			HSN Code : 84798200	

	MIX 1	30001ON	Maintenance and free continuous Operation	100 - 2,000	10
	MIX 1 XL	30201	Ultra flat, wear free magnetic stirrer with 1 stirring position	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	- 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 eco	30115ON		120 - 1,200	1.5
	Mixdrive 1 HT	40201	- Maintenance and wear free - Submersible up to +95 °C in water and up to +200 °C in air(ovens)	100 - 1,600	10
	Mixcontrol 20	90200			

Model	Order No.	Features/ Main Specs.
EDMUND BUEHLER Universal Shaker		HSN Code : 84798200

	KL - 2	6115 000	- 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 (Package includes shaking platform and rubber mat)
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HSN Code : 84798200

	KS 15 A	6171 000	- Ideally suited for 15kg Load - Run time :-0 -120min/continuous - Stroke length: 17mm - Shaking speed: 30-420rpm,steplessly adjustable - Shaking platform :400X300mm
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HSN Code : 84798200

	SM 30 C	6105 000	- 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
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Model	Order No.	Features/ Main Specs.
DAIHAN Digital Hotplate Stirrer		HSN Code : 84798240


MSH500#

DH.WMH00500.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


SMHS 3

DH.WMH03503

- Max. speed range : 80....1500 rpm
- Temperature Range: Max.350 °C
- Max. stirring capacity: 20 Liters
- Plate Type: 3 Plate Type
- Plate size: 140 x 140 mm
- Smart Design of Body made by Power Coated Steel
- Plate: Ceramic coated Aluminium Plate

Digital

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 (H₂O)
 - 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.
DAIHAN Magnetic Stirrer		HSN Code: 8479824000


MS-MP 8

 DH.WMS0303
8.S

- Max. speed range : 80....1200 rpm
- Max. stirring capacity: 0.5 Lit. per Point
- Stirring Position: 8
- Plate size: 208 x 415 mm
- Smart Design of Body made by Power Coated Steel

Model	Order No.	Features/ Main Specs.
DAIHAN Stomacher		HSN Code: 8479824000


BLE 400

DH.Ble0400

- Capacity 330mℓ ~ 1620mℓBag
- Blending Capacity Max. 400mℓ
- Speed 1~10 Level (1~8 strokes/sec)
- Pedal Distance Adjustment 0 ~ 45mm
- Display & Controller Digital LCD with Back Light / Digital Controller
- Timer, Alarm Timer ; Continuous & 0~99min 59sec, Alarm ;
- Error status & Timer-end

Model	Order No.	Features/ Main Specs.	
DAIHAN Centrifuge		HSN Code: 8479824000	

	CFH-24R	DH.CFH24R	- Speed Range 500~17,000rpm (Resolution ; 100rpm) - Temp Range -20°C+40°C - RCF 27,237×g (Resolution ; 10×g) - Rotor Capacity: Included ; 24 Places Fixed Angle Rotor for 0.2·0.5·1.5·2.0ml Tubes And 2×24 Adapters 0.2 & 0.5ml
	Cf12	DH.WCF01350	- RCF : 1,000~13,500 RPM, 12,225×g - Max. Capacity : 0.2-/0.5-/1.5-/2.0 ml × 12 Tubes - Rotor (included) PP Fixed Angle Rotor for 0.2-/0.5-/1.5-/2.0 ml × 12 Tubes - Adapter (included) 12×0.2 ml & 12×0.5ml PCR Tubes

Model	Order No.	Features/ Main Specs.	Display
DAIHAN Overhead Stirrer		HSN Code: 8479824000	

	HS-30D	DH.WOS01016	- Speed Range: 200~3,000 rpm - Max. Capacity: 10 L - Maximum Viscosity: 5,000 mPas - Maximum torque: 70 N-cm - Timer & Alarm: 99hr 59min (with Continuous run.), Error status & Timer-end "Push-Through" Shafts: dia Ø8mm or Less	Digital LCD
	HS-100D	DH.WOS01026	- Speed Range: 200~3,000 rpm - Max. Capacity: 20 L - Maximum Viscosity: 10,000 mPas - Maximum torque: 80 N-cm - Timer & Alarm: 99hr 59min (with Continuous run.), Error status & Timer-end	Digital LCD

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

	HG-15D (Set A)#	DH.WHG02019	- 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
	HG-15D (Set B)#	DH.WHG02020	- 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.	Heat up time to 150 °C (min)	Capacity (L)
DAIHAN Vacuum Oven			HSN Code : 85142010	


OV - 30#

DH.WOV03030

- Vacuum Range :10 -750 mmHg
- Temp range:(RT+5).....200°C
- Temp sensor: Pt100 sensor
- LCD display , Timer & Alarm
- RS232 Interface

(Package includes 2 Shelves)

90

30

Model	Order No.	Features/ Main Specs.	Heat up time to 1 0 °C (min)	Capacity (L)
DAIHAN Ovens Forced Convection			HSN Code : 85142010	


OF - W155#

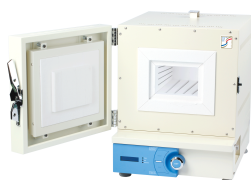
DH.WOF07155

- Temperature range : (RT+5)~250°C
- Digital PID Control System Implementing Superior Temperature Accuracy
- Optimized Air Flow by Forced-air Mechanism
- RS232C Interface for Monitoring and Controlling with PC
- Locking Mode Supported for Experimental Safety (Input to Jog-Dial can be disabled)

25 min

155

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


FX - 05#

DH.WF21.05

- 4-Side Heating
- Safety: over temp, sensor error detection
- Timer & Alarm & LCD Display
- Temp Range 300 to 1000°C
- Digital PID Controller
- Temp sensor: K type thermocouple

(Package includes ceramic fiber plate)

4.5

1000

Model	Order No.	Features/ Main Specs.	Display
DAIHAN Rotary Evaporator			HSN Code: 8419.89-9030


EVA05-D29

DH.Eva0529

- Vapor rising type model
- Bath Capacity: 5.5Litres
- Bath Temperature : 200°C
- Rotation speed: 10 to 300 rpm
- Cooling Surface area: 1600 cm²
- Evaporating and receiving flask up to 5 & 3 litres Digital Display

Digital

Model	Order No.	Features/ Main Specs.
DAIHAN Autoclave		

HSN Code: 8419.20-0000


MaXTerile 47R

DH.WACR2047P

- Temp range:(RT + 5)....132°C
- Pressure: 2 Kg/cm²
- Water Low Level Detection
- Automatic Over Pressure Release Valve ensures User Safety
- LCD display
- With PED (Pressure Equipment Directive) certification ,Φ 3.0 mm thickness tank
- Safety: Over temp, Pressure, current protection, sensor error detection

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 18 C	10614	2500
- 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.	Capacity (ml)
Cold Trap			HSN Code : 70172000
	KF 29-GL-A	17372	150
- Made of Borosilicatglass 3.3 - Good chemical and thermal resistance - Volume: 150ml			

Model	Order No.	Features/ Main Specs.	Capacity (ml)
Dish Shape Dewar Flask			HSN Code : 70172000
	SCH 30 CAL	1196	1600
- Reliable and economical - Dewar Flasks according to DIN EN ISO 16496 - Glass material according to ISO 3585 - Nominal Capacity from 80ml to 5.3 Litres			



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

	STRIKE 185#	SQED148417	- Vapour 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 - ST20- Vacuum controller
	ST 280#	SQEF059422	

Model	Order No.	Features/ Main Specs.
WIGGENS Parallel Reaction Station		

	PRS6	PR202110-100	- Upto 6/12 experiments performed individually or simultaneously - Ring design, built-in time controller, automatic end of heating and stirring - Working Volume: 50ml, 100ml or 250ml (for PRS-6) /20ml (for PRS-12) - Minimum Vacuum : 20 mbar - Stirring speed: 0 -600 rpm - Temperature range: (RT+5) to 180°C
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Model	Order No.	Features/ Main Specs.
WIGGENS Soft Dry Bath		

	SDB+WH260-R	SDB - 1	- Suitable for vessels of various shapes and sizes - Oil-free heating for clean and safe operation - High heating efficiency with excellent temperature stability - PTFE insulation for corrosion resistance and durability - No cleaning required after operation - Energy-efficient heating with enhanced environmental protection
		SDB - 2	
		W3012605.01	







VALEGRO™

The new generation recirculation chiller
compact – user-friendly – modern
[Temperature range: -20 to +85, cooling capacity from 0.25kW to 2.5kW]



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THE TEMPERATURE CONTROL COMPANY

Model	Features/ Main Specs.	Temp Range (°C)	Capacity (L)
METHER -86°C ULT Freezers		HSN Code : 84181020	



MDF-86V408

- Two-compressor cascade refrigeration system
- HC refrigeration system, energy saving 50%
- Standard USB port, easy to download data
- Build-in back-up battery
- Casters with stopper for easy moving and fixation

-40 to -86°C

408

MDF-86V728D

-40 to -86°C

728

METHER -25 °C Combined Refrigerator & Freezer

HSN Code : 84184080



MRF-25V368

- Completely independent freezer and refrigerator chambers with their own temperature displays and refrigeration circuits
- Microprocessor control, digital display adjustable temperature range
- Temperature variation within $\pm 3^{\circ}\text{C}$

Freezer: -10°C to -25°C,
Refrigerator: 2°C to 8°C

368

METHER Refrigerator / -25°C Medical Freezer

HSN Code : 84184080

MPC - 5V226

- Single or double door freezers
- LED/LCD digital display
- Microprocessor controller
- Multiple malfunction alarms
- Door lock for storage safety

2 to +8 °C

226

MDF-25V278W

-10 to -25 °C

278

Model	Features/ Main Specs.	Max. Speed	Capacity
METHER Centrifuge		HSN Code : 84181020	



DL-3021H

- Bench-Top High-Speed Centrifuge
- LCD touchscreen with microprocessor control
- Up to 20 programmable centrifugation settings
- Parameters can be adjusted during operation without stopping
- Optional RS485 communication interface
- (Refrigerated models also available)

21,000

100 x 6ml

H0224

Rotor : 1.5ml/2.2ml x 24 centrifuge tubes

Model	Features/ Main Specs.	Frequency kHz	Capacity
Mether Ultrasonic Processors		HSN Code : 84181020	



DL-300S

- Compact design and easy to carry
- High efficiency and energy saving
- Stable Titanium TC4 probe with long service life
- Hand-held or can be bracket-mounted
- Auto-tracking and Auto Amplitude Compensation

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0.1-300 ml

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

- Granular ice - 80-82% dry
- Unit comes with inbuilt storage bin
- AISI 304 SS Scotch Brite finish
- Ambient temp from +10° C to +43°C
- Removable and cleanable air Filter
- Automatic water charge

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	0 - 50	0.03

Model	Order No.	Features/ Main Specs.	Volume (µl)	Accuracy (± µl)
WITEG Bottle-Top Dispenser - Minispensor		HSN Code : 90318080		
		5 371 101	50+100	1.5
		5 371 525	250+500	5
		5 371 905	500+1000	6
		5 371 990	1000+2000	12

- 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

- 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

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