

VINOX PROFESSIONAL PVT. LTD.

FOR COMPLETE COMMERCIAL KITCHEN SOLUTIONS



FOOD PREPARATION MACHINES
COOKING EQUIPMENT

REFRIGERATION EQUIPMENT
BAR EQUIPMENT

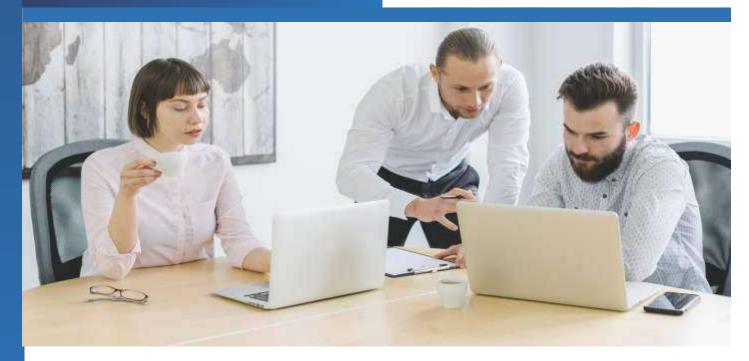
DISHWASHING ICE MACHINES

BAKERY EQUIPMENT CUSTOM FABRICATION

CATALOGUE



INTRODUCTION



Our Process

Our wide ranging services starting with Consultancy to implementing Designs, Supply and Installation of Equipment, Spare Parts Inventory and a complete Logistics Centre offer our Clients a reliable brand to partner with for! arge scale, professional kitchen needs.

Planning & Consultation

Dedicated planning & consultation wing of 'Vinox' executes AutoCAD layout & MEP, Shop Drawings Concept Design, Layouts and Engineering. It also helps you budget for the project. Customers can experience a hassle-free kitchen transformation by entrusting the co-ordination in our efficient and trustworthy hands,

Sales

Aware of latest trends and equipped with vast experience and knowledge, our sales team can cater to the needs of all customers with efficiency. Our idea of setting is to offer solutions to customer's problems and exceed expectations on all fronts.

Logistics

A well organised storage facility with a wide range of equipment and spares along with a capab ie import/export desk to cater to all logistical requirements make us the market leader in this industry.

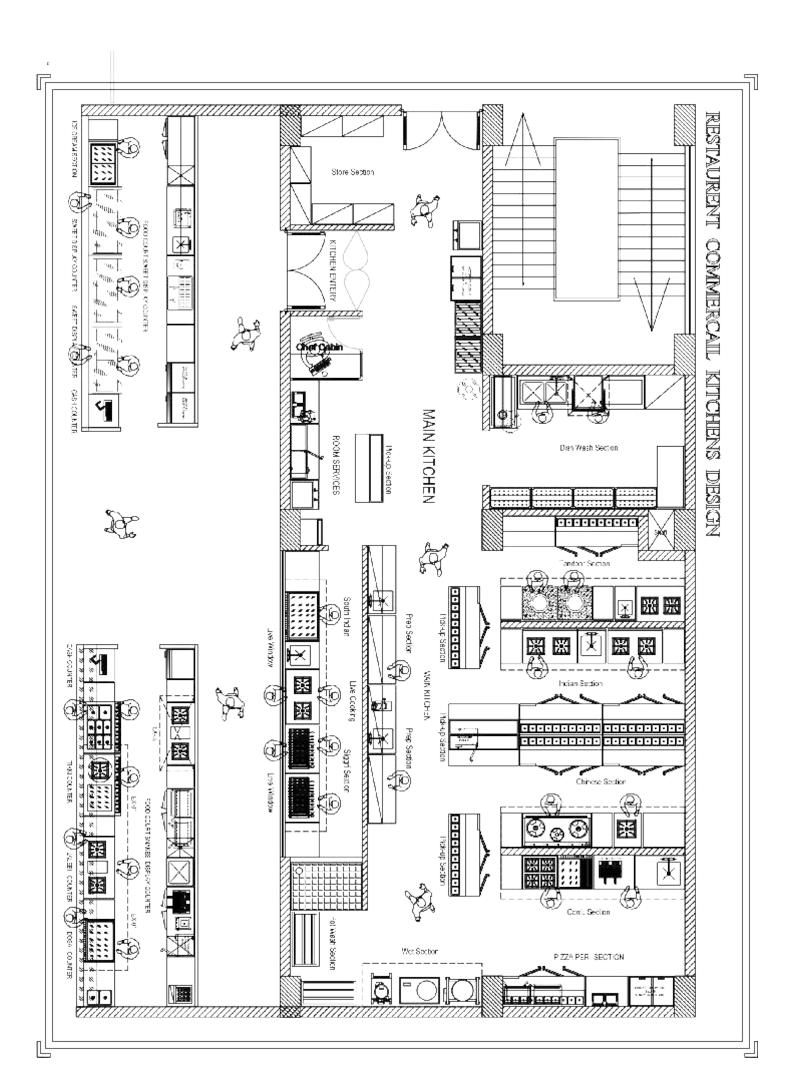
Finance & Administration

State-of-the-art accounting software and administrative techniques, aided by experts in the fleld, lead to systematic procedures and tracking for all clients. This is another value-added service that we provide for a professional experience

Service

Trained and well experienced service engineers under our 'VINOX Professional Pvt. Ltd.' division provide maintenance, installation, testing and commissioning services at the least break down time. As an additional service to our customer, we organise live demonstrations of the equipment at our fully furnished Demo Kitchens in New Delhi.

Warranty and AMC service support is also provided at our centers,







FREEZER

Refrigerated Equipments

Upright



Model	RTW-70	FTW-70			
Volume	172 L	172 L			
Dimensions (H-with150mm leg)	702(W) x 765(D) x 850	702(W) x 765(D) x 850			
Temperature Control	-2°C to 12°C	-7°C to 23°C			
Door / Shelf	1 Doors / 2 Shelves	1 Doors / 2 Shelves			

Model	RTW-120	FTW-120			
Volume	305 L	305 L			
Dimensions (H-with 150mm leg)	1200(W) x 750(D) x 850	1200(W) x 750(D) x 850			
Temperature Control	-2°C to 12°C	-7°C to -23°C			
Door / Shelf	2 Doors / 4 Shelves	2 Doors / 4 Shelves			

Model	RTW-126	FTW-126			
Volume	232 L	232 L			
Dimensions (H-with 150mm leg)	1200(W) x 600(D) x 850	1200(W) x 600(D) x 850			
Temperature Control	-2°C to 12°C	-7°C to -23°C			
Door / Shelf	2 Doors / 4 Shelves	2 Doors / 4 Shelves			

Model	RTW-150	FTW-150			
Volume	415 L	415 L			
Dimensions (H-with 150mm leg)	1500(W) x 750(D) x 850(H)	1500(W) x 750(D) x 850(H)			
Temperature Control	-2°C to 12°C	-7°C to -23°C			
Door / Shelf	2 Doors / 4 Shelves	2 Doors / 4 Shelves			

Model	RTW-156	FTW-156				
Volume	315 L	315 L				
Dimensions (H-with 150mm leg)	1500(W) x 600(D) x 850(H)	1500(W) x 600(D) x 850(H)				
Temperature Control	-2°C to 12°C	-7°C to -23°C				
Door / Shelf	2 Doors / 4 Shelves	2 Doors / 4 Shelves				

Model	RTW-180	FTW-180				
Volume	525 L	525 L				
Dimensions (H-with 150mm leg)	1800(W) x 750(D) x 850(H)	1800(W) x 750(D) x 850(H)				
Temperature Control	-2°C to 12°C	-7°C to -23°C				
Door / Shelf	3 Doors / 6 Shelves	3 Doors / 6 Shelves				

Model	RTW-186 FTW-186						
Volume	399 L	399 L					
Dimensions (H-with 150mm leg)	1800(W) x 600(D) x 850(H)	1800(W) × 600(D) × 850(H)					
Temperature Control	-2°C to 12°C	-7°C to -23°C					
Door / Shelf	3 Doors / 6 Shelves	3 Doors / 6 Shelves					

- LED Lamp Optional
- CASTOR WHEELS Optional OPERATION CONDITIONS : Ambient Temperature $5\,^{\circ}\mathrm{C}\,\sim43\,^{\circ}\mathrm{C}$



Refrigerated Equipments

Under Counter

REFRIGERATOR

FREEZER









Model	RTW-127 - GN	FTW-127 - GN				
Volume	281 L	281 L				
Dimensions (H-with150mm leg)	1200(W) x 700(D) x 850(H)	1200(W) x 700(D) x 850(H)				
Temperature Control	-2°C to 12°C	-7°C to -23°C				
Door / Shelf	2 Doors / 4 GN Rails	2 Doors / 4 GN Rails				

Model	RTW-177 - GN	FTW-177 - GN			
Volume	436 L	436 L			
Dimensions (H-with 150mm leg)	1660(W) x 700(D) x 850(H)	1660(W) x 700(D) x 850(H)			
Temperature Control	-2°C to 12°C	-7°C to -23°C			
Door / Shelf	3 Doors / 6 GN Rails	3 Doors / 6 GN Rails			

Model	RTW-120-DR
Volume	324 L
Dimensions (H-with 150mm leg)	1240(W) x 760(D) x 850
Temperature Control	-2°C to 12°C
Drawers	6 Drawers

Model	RTW-170-DR
Volume	478 L
Dimensions (H-with 150mm leg)	1660(W) x 760(D) x 850(H)
Temperature Control	-2°C to 12°C
Drawers	9 Drawers

FEATURES



Reliable quiality



Customer friendly design



Hygienic and easy to clean



Cleanable & Replaceable Door Gaskets



Automatic Closing Doors Helps to reduce Energy Consumption



Corrosion Resistant Evaporator Made Of Aluminum



Rounded Corners For Easy Cleaning



Full Height Handle



Efficient Cooling with Improved Auto Defrost System



Advanced Electric Controller with a Clear Digital Display



Adjustable Legs with Castor Option Available



Drip tray with heating element to evaporate condensation ***No plumbing required***



Refrigerated Equipments

REFRIGERATOR

Upright



FREEZER



- LED Lamp Optional
- CASTOR WHEELS Optional
- OPERATION CONDITIONS: Ambient Temperature 5°C ~ 43°C

^{*}Image for illustration purpose only. Specification may very as per requirement



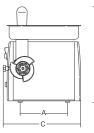
MEAT GRINDER TC 8 Vegas

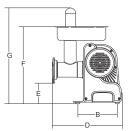


- Anodized aluminium body and ABS shockproof sides.

- Ventilated motor.
 Oil-bath gear box.
 Ground tempered helical gears.
 Bright finished mouth and feeding worm.
 S/S plates and knives.
 Compartment for knives and plates.

- Reverse (optional).
- CE version with: IP 54 protection rated controls and NVR device.

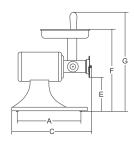


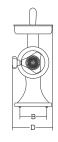


MEAT GRINDER TC 12E/22E



- Made from diecasted polished aluminium.
- Ventilated motor. Oil-bath gear box
- Cast iron head and feeding worm. (Aisi 304 stainless steel on demand).
- S/S plates and knives.
- CE version:
- 24 volt controls and NVR device.
- Optional: Reverse.





	•		(1.)		A	B	(C)	D	E	F	G	6		
	watt/Hp		Kg/10 min.	ø mm	mm	mm	mm	mm	mm	mm	mm	kg	mm	kg
TC 12 E	735/1	1ph/3ph	25	4.5	225	185	430	215	140	445	520	18	320x460x470	20
TC 22 E	800/1.2	1ph/3ph	33	4.5	225	185	440	215	135	445	520	21	320x460x470	23
TC 8 Vegas	250/0.34	1ph	70	6	205	170	335	300	85	360	410	10	560x400x350	12







BOWL CUTTER

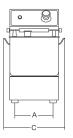
- Strong AISI 430 steel construction.
- Detached motor and bowl for a better thermal insulation.
- S/S AISI 304 bowl with handles and heavy bottom.
- High efficiency ventilated motor for continuous operation.
- Strong cutlery steel knives.
- Safe operations ensured by a system of micro switches on the lid.
- See-through lexan lid.
- Variotronic: speed control with stabilizer.
- Lid with opening to add ingredients during operation.
- Models available with steplessly variable-speed drive.
- Standard: spatula and sharpening stones.
- Optional: serrated knives, emulsifying knives, knives for pesto sauce and knives to mix dough.

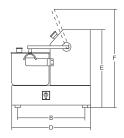












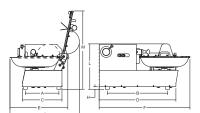
	•					A	\bigcirc B	(C)	(D)	E	F	KG		
	watt/Hp		lt .	lt .	r.p.m.	mm	mm	mm	mm	mm	mm	kg	mm	kg
C4	600/0.8	1ph	3.3	1.5	2500	160	310	305	365	255	-	10	450x330x310	11
C4 VV	600/0.8	1ph	3.3	1.5	1500÷2500	160	310	305	365	255	-	10	450x330x310	11
C4 VT	600/0.8	1ph	3.3	1.5	600÷2800	160	310	305	365	255	-	10	450x330x310	11
C6	600/0.8	1ph	5.3	3.1	2500	160	310	305	365	320	-	11	450x330x400	12
C6 VV	600/0.8	1ph	5.3	3.1	1500÷2500	160	310	305	365	320	-	11	450x330x400	12

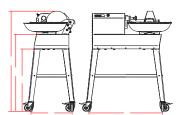




HORIZONTAL CUTTER

- Completely made in AISI 304 stainless steel. Blade driven by powerful ventilated asynchronous motor.
- Sturdy, removable AISI 304 stainless steel bowl.
- Stainless steel lid with high resistance hood in Kepital.
- Easily removable interlocking lid to facilitate cleaning and sanitising,
- Controls with IP 67 stainless steel buttons.
- Easily removable blade hub with 3 blades standard (configurable to 2 blades).
- Dedicated knives available for special purposes.
- Maximum protection against liquid infiltration on the shaft.
- Perfect for meat, fish and vegetables, but also suitable for many other types of processing. Options:
- Stainless steel legs with wheels and lock.
- Hub with blunted, serrated or unsharpened blades.
- Continuous speed control controlled by inverter.
- Three-phase motor power supply single-phase.
- Gearmotor freestanding tub.



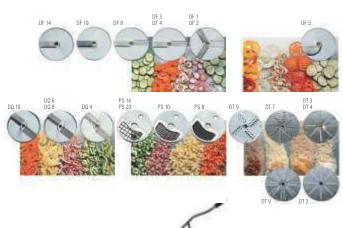


	4		(29)			(A)	B	(C)	(D)	E	F	G	\bigcirc		\bigcirc	N	0	P	Q	\bigcirc R	æ		
	watt/Hp		П.	lt.	r.p.m.	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	mm	kg
Katana 6	370/0.5	1ph	3	6	1440	297	540	356	714	516	832	582	25	407	693	428	776	710	864	1089	61	1200x670x800	79.5
Katana 12	1ph 750/1 3ph 1.500/2	1ph/3ph	3	12	1440	335	600	393	758	587	902	680	25	452	783	467	836	710	873	1138	71	1200x670x800	89.5
Katana 12 VV	1.610/2.2	1ph	3	12	600/2.600	335	600	393	758	587	902	680	25	452	783	467	836	710	873	1138	71	1200x670x800	89.5
Katana 20 VV	2.387/3.25	1ph	3	20	600/2.600	390	650	450	820	700	1013	822	25	210	943	521	886	710	883	1189	93	1000x1200x800	111.5



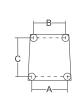
VEGETABLE-CUTTER

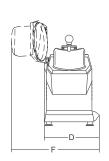
- · Aluminium alloy and S/S construction.
- Ventilated motor for continuous operation.
- Thanks to its compact design the machine is easy to install inside every kitchen.
- The exclusive feeding system makes easy to process also soft products like moz-zarella cheese.
- Safe operation is ensured by interlock switches on product pusher, lid and collect-ing tray.
- Version with dishwashing safe S/S lid available.
- Large number of discs available for every purpose.

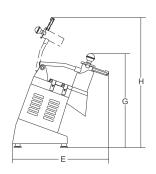












	•			A	B	(C)	(D)	E	F	G	\bigcirc	KG		
	watt/Hp		r.p.m.	mm	kg	mm	kg							
TM Inox	515/0.7	1ph/3ph	300	225	195	255	280	510	400	510	770	18.5	720x350x500	22
TM AII	515/0.7	1ph/3ph	300	225	195	255	280	510	400	510	770	18.5	720x350x500	22
TM-TG	515/0.7	1ph/3ph	300	225	195	255	296	509	460	676	777	20	570x750x1050	34

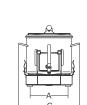


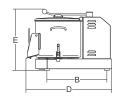
POTATO PEELERS

- Made from AISI 304 Stainless steel.
- Poli-V belt drive.
- High efficiency ventilated motors for continuous operation.
- Stainless steel peeling disc.
- Patented removable dishwashing safe container and bottom peeling disc (no tools required)
- Automatic unloading system.
- Stainless steel outlet opening with quick and sealed locking. Adjustable S/S feet can be fixed to the floor.
- Drain filter option available.

CE version with:

- Microswitch on the lid.
- Microswitch on outlet opening.





	•		0			A	B	(C)	(D)	E	F	æ		
	watt/Hp		r.p.m.	kg/lt	kg/h.	mm	mm	mm	mm	mm	mm	kg	mm	kg
PPJ6 SC	370/0.50	1ph/3ph	320	6/10	105	220	260	400	400	690	-	23	720x570x1020	35
PPJ 6	370/0.50	1ph	320	6/10	105	260	320	400	550	440	-	31	500x630x650	36
PPJ 10 SC	735/1	1ph/3ph	320	10/20	170	203	282	470	544	910	-	41.5	720x570x1200	51.5
PPJ 10	735/1	1ph/3ph	320	10/20	170	203	282	470	775	1050	1310	51	720x570x1200	61
PPJ 20 SC	1.102/1.5	1ph/3ph	275	20/35	340	295	337	560	650	1040	-	52	640x760x1400	62
PPJ 20	1.102/1.5	3ph	275	20/35	340	295	337	560	880	1190	1545	58	640x760x1400	68





CENTRIFUGAL JUICER # 50

TECHNICAL SPECIFICATIONS

Motor **Appliance Shipping box** Single phase: W: 260 mm (10") W: 315 mm (12") 220-240 V - 50 / 60 HzV - 800W CE, KC D: 470 mm (19") D: 500 mm (20") 100 - 120 V - 50 / 60 Hz - 800W CE, H: 450 mm (18") H: 570 mm (22") UL, NSF Net weight: Packed weight: Speed: 3 000 rpm (50Hz) 14,5 Kg (31lbs) 16,3 Kg (35lbs) 3 600 rpm (560Hz)



LEVER CITRUS JUICER #10	TECHNICAL SPECIFICA	IIIONS
Motor	Appliance	Shipping box
Single phase:	W: 200 mm (8")	W: 250 mm (10")
100-120 V - 50/60 Hz - 260 W - NSF, C	CE, UL D: 300 mm (12")	D: 340 mm (13")
220-240 V - 50/60 Hz - 230 W - CE	H: 380 mm (15")	H: 440 mm (17")
Speed:		
1500 rpm (50 Hz)	Net weight:	Packed weight:
1 800 rpm (60 Hz)	9,2 Kg (20 lbs)	9,6 Kg (22 lbs)



CLASSIC CITRUS JUICER # 11	TECHNICAL SPECIFICATIONS
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Motor	Appliance	Shipping box
Single phase:	D: 300 mm (12")	D: 340 mm (13")
220-240 V - 50/60 Hz - 130 W - CE	W: 230 mm (9")	W: 255 mm (10")
100-120 V - 50/60 Hz - 155 W - CE, NSF	H: 350 mm (14")	H: 400 mm (16")
Speed: 1 500 rpm (50 Hz) 1 800 rpm (60 Hz)	Net weight: 5 Kg (11 lbs)	Packed weight: 5,6 Kg (12 lbs)





JUICERS



BLENDER ICED DRINKS # 62 TECHNICAL SPECIFICATIONS

Motor

Single phase: 220-240 V - 50/60 Hz CE, GS, KC, NSF 100 - 120 V - 50/60 Hz CE, ETL, NSF

Speed:

1500 rpm (50 Hz) 1800 rpm (60 Hz) STANDARD APPLIANCE W: 200,3 mm / 8" D: 247 mm / 10" H: 440,6 mm / 17" IN-COUNTER VERSION W: 200,3 mm / 8" D: 247 mm / 10" H: 305,6 mm / 12" SHIPPING BOX W: 260 mm / 10.2" D: 290 mm / 11.4" H: 500 mm / 18.9"

Net weight: Packed weight: 9,4Kg (21 lbs) 10,4 Kg (23 lbs)



ICE CRUSHER #9 TECHNICAL SPECIFICATIONS

Single phase: 220-240 V - 50/6

220-240 V - 50/60 HzV - 600 W – CE 100-120 V - 50/60 Hz - 650 W – CE, UL

Speed:

Motor

1500 rpm (50Hz) 1800 rpm (60 Hz)

 Appliance
 Shipping box

 W: 250 mm (10--)
 W: 295 mm (12--)

 D: 420 mm (16,5--)
 D: 455 mm (18--)

 H: 350 mm (14--)
 H: 410 mm (16--)

Weight: Weight:

14,7 Kg (32 lbs) 15,7 Kg (34 lbs)



JUICE EXTRACTOR #68 TECHNICAL SPECIFICATIONS

Single phase: 220-240 V - 50 / 60 Hz - 1300W CE, KC, GS 100-120V - 50/60Hz - 1300W CE, NSF, UL

Speed:

Motor

Motor

3000 rpm (50Hz) 3600 rpm (60Hz)

 Appliance
 Shipping box

 W: 320 mm (12,6")
 W: 370 mm (14,6")

 D: 480 mm (19")
 D: 660 mm (26")

 H: 580 mm (23")
 H: 590 mm (23,2")

Net weight: Packed weight: 26 Kg (57lbs) 28,8 Kg (63lbs)



COLD PRESS JUICER #65 TECHNICAL SPECIFICATIONS

Single phase: 220-240 V - 50/60 Hz - 650 W 100-120 V - 50/60 Hz - 650 W

Speed: 5 à 80 rpm (50Hz)

 Appliance
 Shipping box

 W: 412 mm (16,2")
 W: 490 mm (19,3")

 D: 236 mm (9,3")
 D: 330 mm (13")

 H: 642 mm (25,3")
 H: 660 mm (26")

Net weight: Packed weight: 28,6 Kg (61,7lbs) 32 Kg (70,5lbs)



COMPACT BRUSHLESS BLENDER # 66 TECHNICAL SPECIFICATIONS

 Motor
 Appliance
 Shipping Box

 Single phase:
 W: 197 mm (8")
 W: 236 mm (9")

 220-240 V - 50/60 Hz - CE
 D: 233 mm (9")
 D: 276 mm (11")

 H: 393 mm (16")
 H: 432 mm (17")

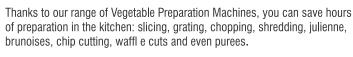
Speed:

Max torque: 8N.m Net weight: Packed weight: 6.2 Kg (13.7 lbs) 7.3 Kg (16 lbs)



FOOD PREPARATION MACHINE & JUICERS





Induction motor	Yes
Power	550 W
Voltage	Single phase or Three phase
Speed	375 rpm
Feed hoppers	Half moon hopper 2.2 L Cylindrical hopper Ø 58 mm and Ø 39 mm,
	Exactitube pusher - Included
Lid and bowl	Metal
Motor base	Composite material
Discs	Not included



THE SOLUTION FOR TEXTURE MODIFIED FOOD

The Blixer®, especially designed for the healthcare sector, turns raw products into texture modified foods. All foods, whether raw or cooked, sweet or savoury, whether entrees or mains, dessert or cheese, can be eaten by everyone at the table, even the most elderly.



BLIXER®

MODELS	BLIXER 2	BLIXER 3	BLIXER 4-1V
Induction motor	: 🗸	✓	✓
Power	: 700 W	750 W	900 W
Voltage	: Single phase	Single phase	Single phase
Speed	: 3000 rpm	3000 rpm	3000 rpm
Pulse	: Yes	Yes	Yes
Motor base	: Composite Material	Composite Material	Metal
Bowl	: 2.9 L stainless steel	3.7 L stainless steel	4.5 L stainless steel
Watertight Lid	: Yes	Yes	Yes
Blixer arm	: Yes	Yes	Yes
Blade	: Stainless steel fine ser	rated blade with removable c	ap Included
Number of 200g	: Single portion	2-10	2-15











HEALTHCARE SECTOR - TEXTURE MODIFIED MEALS......





TABLE TOP CUTTER MIXERS THE MUST FOR PASTRY AND KITCHEN CHEFS!

With its bowl-base twin-blade assembly - a Robot-Coupe exclusivity - it is the Chef's ideal assistant. Whether you need small or large quantitites, all your preparations can be made by just pressing a button: sauces, minced meat and fish, chopped onions, herbs and spices, ground nuts and chocolate, praline, kneading, etc.

MODELS	R-3-1500	R-3-3000	R-4-1500
Induction motor	: 🗸	✓	✓
Power	: 650 W	650 W	700 W
Voltage	: Single phase	Single phase	Single phase
Speed	: 1500 rpm	3000 rpm	1500 rpm
Pulse	: Yes	Yes	
Bowl	: 3.7 L stainless steel	3.7 L stainless steel	4.5 L stainless steel
Blade	: Stainless steel smooth b	lade - Included	

J80 FRESH FRUIT JUICEIN JUST A FEW SECONDS!

:	✓
:	700 W
:	Single phase
:	120 L/h
:	Stainless steel
:	✓ Automatic Ø 79 mm
:	Stainless steel
:	Stainless steel
:	155 mm
:	✓
:	√
:	-
:	√ - 1 size
:	-
:	✓
:	✓
:	6.5 L
	: : : : : : : : : : : : : : : : : : : :











FIVE PRODUCT RANGES AT THE FOREFRONT OF INNOVATION

Whatever their size, Robot-Coupe Immersion Blenders can mix, blend, emulsify, whip and knead in just a few seconds! Their performance in terms of hygiene, simplicity of use, versatility, service life and return on investment makes them the best on the market.



IMMERSION BLENDERS



JTC BLENDERS

A PROFESSIONAL FOOD PREPARING MACHINE MAKER







Model	: TM-767	Model	: TM-800a	Model	: TM-800aq
Voltage	: 220V/50hz/1ph	Voltage	: 220v/50hz/1ph	Voltage	: 220v/50hz/1ph
Jar Capacity	: 2ltr.	Jar Capacity	: 1.5ltr.	Jar Capacity	: 1.5ltr.
Variable Speed,	Jnbreakable Jar	Control Type	: Touch Pad	Control Type	: Touch Pad
		Variable Speed, L	Inbreakable Jar	Variable Speed, U	Inbreakable Jar

ABOUT JTC COMMERCIAL BLENDER

The JTC OmniBlend family of blenders is comprised of three series—OmniBlend I, OmniBlend III, and OmniBlend V—each consisting of the models listed below:

The JTC OmniBlend is not only a bar and smoothie blender, but also an omni-food-preparing machine for the professional kitchen. It is uniquely capable of processing a large variety of foods with unsurpassed blending power and efficiency. Regardless of the quantity processed, the result is always flawless thanks to its powerful motor and optimized mechanical design. It is the best choice for culinary art and

The OmniBlend is also known as: the Total Blender, Smoothies Machine, Whole Food Blender, Omni Blender, Food-preparing Machine, JTC Total Nutrition Center, JTC Vitamin-Mixing Machine, JTC Nutrition Center, High-performance Beverage Blender, JTC Blending Station on Counter, JTC Food Service Machine, etc.

Icemakers



models.

Fully electronic range of full-cube icemakers, in accordance with the strictest anti-pollution norms adopting R290 natural gas.
Energy saving up to 25% compared with old

- FRONTAL
 VENTILATION
 (EXCEPT FOR C28/ C28F)
- USB ACCESS WITH PARAMETERS MEMORY
- AUTOMATIC
 WASHING
- EVAPORATOR ELECTRONIC SENSOR
- STORAGE BIN ELECTRONIC SENSOR

Cherry -F range, fully electronic, is available in R 134 gas.



CHERRY

C 28 Ø C 28 F



Dimensions (LXPXH): 340 x 480 x 600 mm Ice kg/24h: 28 (A) | 27 (W) ∅ 23 (A) | 21 (W) Bin capacity: 6,5 kg C 28+ Ø C 28+ F



Dimensions (LXPXH): 400 x 480 x 600 mm Ice kg/24h: 28 (A) | 28 (W) 25 (A) | 23 (W) Bin capacity: 7 kg

C 38 Ø C 38 F



Dimensions (LXPXH): 400 x 540 x 690 mm Ice kg/24h: 38 (A) | 36 (W) ∅ 36 (A) | 36 (W) Bin capacity: 11,5 kg



The iCombi Pro is available in many different sizes, as ultimately its performance needs to fit your needs and not the other way around. 20 meals or 2,000? Front of house cooking? Size of kitchen? Electricity? Gas? XS? 20-2/1? Which model belongs in your kitchen?

All the options, equipment features and accessories at: rational-online.com



iCombi Classic – technology meets craftsmanship. The iCombi Classic is robust, easy to use and works just as precisely as you. Therefore, it is the tailored solution for those who are experienced and want to operate their combi-steamer manually.



iVario Pro – Completely different, but still RATIONAL. Boiling, frying, deep-frying the iVario Pro, which works with contact heat, is the ideal addition to the iCombi Pro. Intelligent, convenient, flexible. An unbeatable team.



iCombi® Pro.

The new standard.



iCombi Pro	XS 6-2/3	
Electric and gas		
Capacity	6 × 2/3 GN	
Number of meals per day	20-80	
Lengthwise loading (GN)	1/2, 2/3, 1/3, 2/8 GN	
Width	655 mm	
Depth (including door handle)	621 mm	
Height	567 mm	
Water inlet	R 3/4"	
Water outlet	DN 40	
Water pressure	1,0 - 6,0 bar	
Electric		
Weight	67 kg	
Connected load	5,7 kW	
Fuse	3 × 10 A	
Mains connection	3 NAC 400 V	
Convection mode output	5,4 kW	
Steam mode output	5,4 kW	
Gas		
Weight		
Electrical rating		
Fuse		
Mains connection		
Gas connection		
Natural gas /LPG*		
Max. Nominal thermal load		
Convection mode output		
Steam mode output		





iCombi Pro overview of models.

Which model is the right one for you?













- W-W	, N-W				
20-2/1	20-1/1	10-2/1	6-2/1	10-1/1	6-1/1
20 × 2/1 GN	20 × 1/1 GN	10 × 2/1 GN	6 × 2/1 GN	10 × 1/1 GN	6 × 1/1 GN
300-500	150-300	150-300	60-160	80-150	30-100
2/1, 1/1 GN	1/1, 1/2, 2/3, 1/3, 2/8 GN	2/1, 1/1 GN	2/1, 1/1 GN	1/1, 1/2, 2/3, 1/3, 2/8 GN	1/1, 1/2, 2/3, 1/3, 2/8 GN
1082 mm	877 mm	1072 mm	1072 mm	850 mm	850 mm
1117 mm	913 mm	1042 mm	1042 mm	842 mm	842 mm
1807 mm	1807 mm	1014 mm	754 mm	1014 mm	754 mm
R 3/4"	R 3/4"	R 3/4"	R 3/4"	R 3/4"	R 3/4"
DN 50	DN 50	DN 50	DN 50	DN 50	DN 50
1,0 - 6,0 bar	1,0 - 6,0 bar	1,0 - 6,0 bar	1,0 - 6,0 bar	1,0 - 6,0 bar	1,0 - 6,0 bar
336 kg	263 kg	179 kg	137 kg	127 kg	99 kg
67,9 kW	37,2 kW	37,4 kW	22,4 kW	18,9 kW	10,8 kW
3 × 100 A	3 × 63 A	3 × 63 A	3 × 35 A	3 × 32 A	3 × 16 A
3 NAC 400 V	3 NAC 400 V	3 NAC 400 V	3 NAC 400 V	3 NAC 400 V	3 NAC 400 V
66 kW	36 kW	36 kW	21,6 kW	18 kW	10,25 kW
54 kW	36 kW	36 kW	18 kW	18 kW	9 kW
379 kg	284 kg	192 kg	144 kg	155 kg	117 kg
2,2 kW	1,3 kW	1,5 kW	0,9 kW	0,9 kW	0,6 kW
1 × 16 A	1 × 16 A	1 × 16 A	1 × 16 A	1 × 16 A	1 × 16 A
1 NAC 230 V	1 NAC 230 V	1 NAC 230 V	1 NAC 230 V	1 NAC 230 V	1 NAC 230 V
3/4" IG	3/4" IG	3/4" IG	3/4" IG	3/4" IG	3/4" IG
80 kW/84 kW	42 kW/44 kW	40 kW/42 kW	28 kW/29,5 kW	22 kW/23 kW	13 kW/13,5 kW
80 kW/84 kW	42 kW/44 kW	40 kW/42 kW	28 kW/29,5 kW	22 kW/23 kW	13 kW/13,5 kW
51 kW/53,5 kW	38 kW/40 kW	40 kW/42 kW	21 kW/22 kW	20 kW/21 kW	12 kW/12,5 kW

^{*} To guarantee proper operation, the appropriate connection flow pressure must be ensured:
Natural gas H G20 18–25 mbar (0,261–0,363 psi), Natural gas L G25: 20–30 mbar (0,290–0,435 psi), LPG G30 und G31: 25–57,5 mbar (0,363 0,834 psi).
XS and 20–2/1 Electric: ENERGY STAR excludes these unit features from certification.





LineMicro XF003



LineMicro XF043



LineMiss XF023



LineMiss XFT-133

Model	Capacity	Pitch	Power Source	Electrical Power	Dimensions WxDxH	Weight
XF003	3 342×242	70 mm	230 V ~ 1N	2.7 kW	480x402x523 mm	16 kg
XF023	4 460×330	70 mm	230 V ~ 1N	3.0 kW	600x472x587 mm	22 kg
XF043	4 600×400	70 mm	230 V \sim 1N / 400 V \sim 3N	5.3 / 3.2 kW	800x472x706 mm	44 kg
XFT-133	4 4600×330	75 mm	230 V ~ 1N	3.0 kW	600x651x509 mm	31 kg



RANCILIO CLASSE 5





CLASSE5USB1GR

- Dimensions (W×D×H) 16.1×21.3×20.5 in
- Weight 35 kg 77.2 lb
- Boiler power 1600W(120 V) 1700W
- Boiler 4 I
- Voltage 120 V / 220-240VFrequency 50/60 Hz

CLASSE5USB2GR

- Dimensions (W×D×H) 30.3×21.3×20.5 in
- Weight -56 kg 123.4 lb
- Boiler power -2700W(120 V) 4300W
- Boiler 11 I
- Voltage 120 V / 220-240V / 380-415 V
- Frequency 50/60 Hz

PROMAC



CLUB PU 1 GR

- Dimension (WxDxH /mm):385x530x560
- Boiler capacity (It.):4
- Heating unit (W):1700 (1600)
- Voltage (V-Hz):220/240 50-60 Hz (120)
- Gross weight (Kg):34

OPTIONALS

- · Milk frother
- · Filter holder for pod
- · Softeners
- · pod kit, capsule kit



MARFIL (ROHDAS)

TEHCNICAL SPECIFICATIONS

Power supply: 230V 1N / 356 W (1,75 A) Available at 110 V.

DIMENSIONS

Width: 210 mm Height: 600 mm

Depth: 380 mm



- Dimension (WxDxH /mm): 765x530x560
- Boiler capacity (It.): 11
- Heating unit (W): 4300 (2700) Voltage (V-Hz): 220/240 380/415v3n 50/60 Hz
- · Gross weight (Kg): 73

OPTIONALS

- · Milk frother
- · Filter holder for pod
- · Softeners
- · Gas heather
- · pod kit, capsule kit, ESM (Easy Steam Milk)



ROULER ® CATERING EQUIPMENT

PROFESSIONAL CONTACT-GRILLS











MODELS	SAVOYE-R	PANINI-R	MAJESTIC-R
Power	: 2 kW	3kW	4kW
Voltage	: 230V	230V	230V
Cooking Surface	: 260 x 240mm	360 x 240mm	535 x 240mm
Dimension	: W-330 x D-385 x H-220	W-430 x D-385 x H-220	W-600 x D-385 x H-220
Net Weight	: 19 Kg.	24 Kg.	36 Kg.

CSE400	C	REPE MACHINE
Power	:	3.6 kW
Voltage	:	230V
Diameter	:	400mm
Dimension	:	W-450 x D-480 x H-240
Net Weight	:	23 Kg.

WAFFLE MAKERS



MODELS	GES 20	GES 23	GES 40	GES 75
Power	: 1.6 kW	1.6 kW	1.6 kW	1.6 kW
Voltage	: 230V	230V	230V	230V
Waffle Size	: 100x180x26mm	230x60x30mm	250x250x4mm	Ø185mm, H:26mm
Dimension	: W-305 x D-440 x H-230	W-305 x D-440 x H-230	W-236 x D-170 x H-310	W-305 x D-440 x H-230
Net Weight	: 22 Kg.	22 Kg.	22 Kg.	22 Kg.







SHAWARMA MACHINES









MODELS		SAVOYE-R	PANINI-R	MAJESTIC-R
Power	:	3.6 kW	5.8 kW	7.2 kW
Voltage	:	230V	230V	230V
Capacity (kg meat)	:	15 kg	25 kg	40 kg
Spit/Rod Height	:	400mm	600mm	800mm
Dimension	:	W-580 x D-660 x H-690	W-580 x D-660 x H-860	W-580 x D-660 x H-1035
Net Weight	:	27 Kg.	31 Kg.	35 Kg.

CHOCOLATE & SAUCE WARMER WI/DP						
Power	:	40 W				
Voltage	:	Single phase				
Cooking Surfa	ce:	80 rpm				
Dimension	:	W-236 x D-170 x H-310				
Net Weight	:	3.5 Kg.				



PIZZA OVEN PZ 430 D



LAWAROCKS Lava Rocks 140 D







MODELS	PZ 430 S	PZ 430 D	Lava Rocks 140	Lava Rocks 140 D
Power	: 3 kW	6 kW	2.5 kW	5 kW
Voltage	: 230V	230V	230V	230V
Inside Dim.	: 430x430x110mm	2x(430x430x110mm)		
Dimension	: W-670 x D-580 x H-270	W-670 x D-580 x H-500	W-300 x D-545 x H-160	W-590 x D-500 x H-305
Net Weight	: 32 Kg.	55 Kg.	8 Kg.	15 Kg.

PSR 600E		
Power	:	6 kW
Voltage	:	230V
Cooking Sur	fac	e : 600x400mm
Dimension	:	W-600 x D-475 x H-230
Net Weight	:	32 Kg.

Commercial Microwave Ovens are the perfect platform for a broad range of menu items

RMS 510 TSIA



Low Volume Commercial Microwave Oven

Power Output

1000 watts of power

Touch Control

- 20 programmable menu items simplifies cooking
- 5 power levels and 4 cooking stages for cooking flexibility
- Multiple quantity pad calculates the proper cooking times for multiple portions

Easy to Use

- See-through door and lighted interior for monitoring without opening the door
- 23 liter capacity accommodates a 305mm (12") platter, pre-packaged foods and single servings

Certified Oven for Commercial Applications

Easy to Maintain

• Stainless steel exterior wrap, door, and oven interior for increased durability

MENUMASTER Commercial

· Sealed-in Borosilicate Glass shelf for easy cleaning

RMS 510 TSIA is ideal for...

Applications

- Convenience Stores
- Dessert stations
- Nurses stations
- Coffee shops
- Teachers/Staff lounge
- Vending

Boost heats and re-therms foods in seconds

- Slice of apple pie re-therms in 20 seconds
- 255g cup of chili re-therms in 1:45

RCS 511 TSI



Medium Volume Commercial Microwave Oven

Power Output

- 1100 watts of power
- Five power levels for consistent, delicious results for frozen, refrigerated and fresh foods - from the freezer to table in minutes

Easy to Use

- Up to 100 programmable menu items simplifies cooking and ensures consistent results
- Four stage cooking option for easy one-touch cooking
- · Multiple quantity pad calculates the proper cooking times for multiple portions

Rotating top antenna to provide superior even heating throughout the cavity

- User friendly touch controls are easy to use
- Time entry option for added flexibility
- Digital display with countdown timer for simple operation and "at-a-glance" monitoring
- Braille touch pads

• See-through durable door with a tempered glass, a grab and go handle with a 90* + opening for easy access and lighted interior for

MENUMASTER

- 34 Liter capacity accommodates a 356 mm (14") platter, pre-packaged foods and single servings
- Stackable to save valuable counter space

monitoring without opening the door

Easy to Maintain

- Stainless steel exterior and interior for easy cleaning and a professional look
- Non-removable air filter protects oven components
- Constructed to withstand the food service environment
- · BIS registered

RCS 511 TS i is ideal for...

Applications: Pizza restaurants, Casual dining, Clubs, Deli

Defrost: Defrosts most frozen food products







Model	Capacity (in Ltr.)	Dimensions (WxDxH mm)	Cavity Dimensions (WxDxH mm)	Microwave Cooking Power (W)	Convection Cooking Power			Programmable Menu Setting		Maximum Cooking Time (min)	Power Consumption (W)	Volts/Hz
RMS 510 TSIA	25	512 x 403 x 310	330 x 330 x 197	1000	NA	5	3	20	1	30	1500	220V/50Hz
RCS 511 TSI	34	559 x 483 x 352	368 x 381 x 216	1100	NA	5	4	100	1	60	1600	220V/50Hz







BREAD SLICER

PLANETARY MIXERS









MODEL	Capacity	Motor Power	Voltage 60HZ/50HZ	Weight (N. W.)	Package L x W x H (mm)	Agitator R.P.M	Reduction Accessories	Mincer Attachment	Veget Attachment
SP-502A	5 Liter	750W	110V/220V	15KGS	470 x 370 x 520	70~490			
SP-800A	8 Liter	1/3 HP	110V/220V	25KGS	500 x 350 x 650	132/224/421			
SP-100A	10 Liter	1/3 HP	110V/220V	100KGS 580 x 460 x 94		105/195/354	105/195/354		V99S
SP-200A	20 Liter	1/2 HP	110V/220V	92KGS	600 x 560 x 1070	105/195/354	10 Liter	VH-12	V99S
SP-22HA	25 Liter	3/4 HP	110V/220V	116KGS	640 x 560 x 1120	98/177/341	10 Liter	VH-12	V99S
SP-30HA	30 Liter	1.0 HP	220V/380V	195KGS	730 x 670 x 1370	93/165/319	20 Liter	VH-12	V99S
SP-34HA	40 Liter	1.25 HP	220V/380V	220KGS	730 x 670 x 1370	93/165/319	20 Liter	VH-12	V99S
SP-40HA	40 Liter	1.5 HP	220V/380V	260KGS	820 x 700 x 1500	90/161/291	20 Liter	VH-12	V99S
SP-50HA	50 Liter	2 HP	220V/380V	275KGS	820 x 700 x 1500	90/161/291	20 Liter	VH-12	V99S
SP-60HA	60 Liter	3 HP	220V/380V	285KGS	850 x 710 x 1500	83/149/267	30 & 40 Liter	VH-12	V99S
SP-B80HI	80 Liter	3 HP	220V/380V/415V 50/60HZ 3PH	400KGS	1220 x 880 x 1770	62/108/182/320	40 & 60 Liter	VH-12	V99S



Glasswashers

Undercounter Dishwashers

Characteristics and Advantages

- High capacity of **30 racks** per hour
- Pressure boiler equipped with waiting device ensures the rinse water temperature above 82.5°C for perfect hygiene
- Wash arm and rinse arms (both upper and lower) are fully in stainless steel provide strong pressure for optimal results
- Rack support arranged with stainless steel grid allows max flexibility of racks to be used in the machine (up to 380x380mm in XS models and 400x400mm in S models)
- Low rinse water consumption of 2.0 liters/rack to save water, energy, detergent and rinse aid consumption

- Double-skin door ensure low noise level and less heat emission
- Hurt-free handle avoids risks of injuries and is easy to open/ close
- All internal components (wash arms, rinse arm) are easily removed for cleaning
- Components can be accessed from front for easy service & maintenance

















Hood type Dishwasher

Characteristics and Advantages

- · High capacity: 67 racks per hour
- Atmospheric boiler guarantees constanst rinse temperature
 & pressure regardless of inlet water condition
- · Soft start feature protects dedicate items from potential damange
- All components (wash/ rinse arms, boiler, tank, filters) are in stainless steel AlSi304 for long lasting operation
- User interface is painted and put inside a plastic box for better protection against water splashes, drops and moisture
- · Steam emission on the back for **easy operation**
- All internal components (wash arms, rinse arms) are easily removed for cleaning
- **User-friendly** electronic control panel
- External «plug-in» electrical connection box for fast convert the machine from 3phase to single phase and easy connection to external dispensers









Single Rinse Rack Type Dishwasher

Characteristics and Advantages

- High capacity of **100 racks per hour**
- Single rinse with **built-in stabilized pressure valve** ensures the right rinsing pressure and temperature at 85°C for optimum **hygiene** results.
- Long wash arms are positioned along the full length of the wash tank. Powerful wash pump and especially designed wash spray arms guarantee cleaning with water circulating at 55-65°C.
- Optional Energy Saving Device utilizes the hot steam generated inside the machine to pre-heat the incoming cold water.
- All internal components: wash and rinse arms, tank filters, curtains can be easily removed for cleaning.
- Automatic back-up mode is activated when a failure occurs.
 Guided troubleshooting for fast fixes including 150 precise notifications and 23 easy-to-follow processes.
- Intuitive touch screen control panel features user-friendly display to easily operate the machine and to monitor machine status.
- Modularity concept to easily adapt the direction of the machine or add accessories such as Energy Saving Device and dryer on-site.
- "Plug-in" design with external pre-arrangement for water, power and chemicals connections for fast & fool-proof installation.







winterhalter

The professional rack college uniffered COMPACT. FAST. MODULAR.

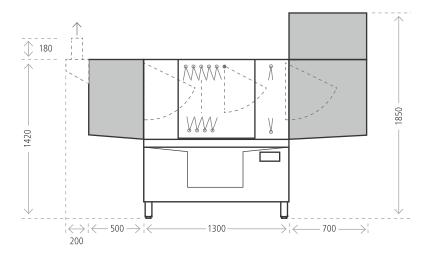
The professional rack conveyor dishwasher

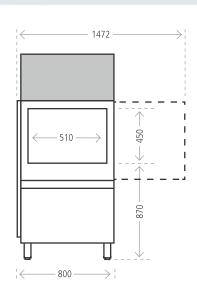
Glasswasher **Undercounter Dishwasher Hood Type Dishwasher Rack Type Dishwasher**



TECHNICAL DATA

C50 M





C50 L 180 $\mid \longleftrightarrow \mid \longleftarrow 500 \longrightarrow \mid \leftarrow$ 1500 700 ——>¦

OPTIONAL EQUIPMENT EX WORKS

- Direction of travel: left-right / right-left
- Dual rinse

RETROFITABLE OPTIONAL EQUIPMENT

- Exhaust air adapter (inlet / outlet)*3
- Working height 950 mm*4
- Pre-cleaning zone S
- Drying zone M
- HighTemp
- Emergency stop switch
- Table limit switch
- − 90° corner entry table
- Mechanical corner conveyor 90° (inlet / outlet)
- Mechanical corner conveyor 180° (outlet)
- Electrical corner conveyor 90° / 180° (outlet)



General data		C50 M Single rinse	C50 L Dual rinse
Tank capacity (rinse tank)	I	95	95 (12.5)
Rack dimension	mm	500 x 500	500 x 500
Clear entry height	mm	450	450
Passage width	mm	510	510
Working height (optional)	mm	900 (950)	900 (950)
Wash pump	kW	1.6	1.6
Noise emission	dB(A)	< 70	< 70
IP protection class		IPX5	IPX5
Weight net / gross			
Basic machine	kg	200 / 250	230 / 280
with pre-cleaning zone S	kg	225 / 307	255 / 337
with drying zone M	kg	266 / 348	296 / 378
with pre-cleaning zone S and drying zone M	kg	291 / 405	321 / 435
Max. inlet water temperature	°C	60	60
Required water flow pressure with non pressurized boiler	bar / kPA	1.5 - 10.0 / 150 - 1,000	1.5 - 10.0 / 150 - 1,000

^{*}¹ Adjustable to individual requirements on site. *² Non-binding information. The actual rinse water volume may vary depending on the on-site conditions.
*³ On outlet side not in combination with drying zone. *⁴ Not in combination with mechanical corner conveyor.

Specific data		C50 M	C50 L
Theoretical capacity w/o pre-cleaning zone S (HighSpeed)	Racks / h*1	70 / 110 / 165 (70 / 130 / 200)	80 / 120 / 180 (80 / 140 / 210)
Theoretical capacity with pre-cleaning zone S (HighSpeed)	Racks / h*1	90 / 140 / 210 (90 / 170 / 260)	100 / 150 / 225 (100 / 180 / 260)
Rinse water volume full capacity w/o pre-cleaning zone S (HighSpeed)	I / h*²	230 (260)	230 (260)
Rinse water volume full capacity with pre-cleaning zone S (HighSpeed)	I / h*²	260 (300)	260 (300)
Tank temperature (HighTemp)	°C	62 (> 71)	62 (> 71)
Rinse water temperature	°C	85	85





Introducing the all-new Pre-Rinse Units

A sleeker appearance. A more functional design. The same legendary T&S reliability.

T&S is proud to introduce the latest extension of its acclaimed line of pre-rinse units, with 18 models now available. Based on the **newly updated B-1100 SERIES WORKBOARD FAUCET**, these pre-rinse units pair T&S reliability with modern styling and aesthetics. These newest models not only feature redesigned components, but functional upgrades as well. To ensure feasibility in virtually any application, models are available in both wall- and deck-mount, standard and low-profile designs, and with EasyInstall "Pop-and-Lock" riser installation.





B-1100 SERIES WORKBOARD FAUCETS

For handwashing sinks, bar sinks, prep tables with sinks and blender stations without pre-rinsing needs, enjoy the same modern stylings, plus:

- Water-conserving 2.2 GPM aerators, replacing stream regulators offering greater efficiency straight from the box
- Swivel-to-rigid lock washers, giving installers a rigid nozzle option
- —XS models available with extended male inlets to fit a maximum thickness of 1 1/8"
- Available in 160+ models to accommodate various applications



B-5100 Series Pre-Rinse Unit Base Features:

Distinctive new look — Redesigned indexes, bonnets, and handles

Enhanced performance, convenience and water conservation — Heavy-duty forged brass body redesigned to accept standard T&S Eterna compression and Cerama ceramic cartridges with cross-flow prevention, which eliminate spindle threads and wearable seats





TS-3501

Rated power Fuselage size 3500W 350x410x85mm

Net weight 5.5kg

- Stainless steel cases+Ceramic glass
 Germany IGBT
 Button and knob type control
 20 files firepower
 20 files temperature
 480 minutes timer

- LED digital displayBenchtop



TS-3501B

Rated power 3500W Fuselage size 350x410x95mm

Net weight 5.5kg

- Stainless steel cases+Ceramic glass
 Germany IGBT
 Touch control
 20 files firepower
 20 files temperature
 480 minutes timer
 LED digital display
 Benchtop



TS-3502 TS-5007

Fuselage size Rated power 3500W/5000W 350x410x143mm

Net weight 5.9kg

- Stainless steel cases+NEG
 Germany IGBT
 Button and knob type control
 20 files firepower
 20 files temperature
 480 minutes timer
 LED digital display
 Benchtop



TS-3501D

Rated power Fuselage size 3500W

350x410x95mm Net weight

5.5kg

- Programmable induction cooker
 Stainless steel cases+Ceramic glass
 Germany IGBT
 Touch control
 20 files firepower
 20 files temperature
 480 minutes timer
 LED digital display
 Benchtop

TS-22C01C



- Model: TS- 22C01A
- Power: 2.2 KwSize: 302x374x80Mm
- Minimal maintenance cost
- All spares available
- Very low running cost
- Least complaint ratio amongst all competitive brands

- Ceramic glass
 Germany IGBT
 Separate control box
 Multiple files firepower
 Benchtop/Flushbonading

TS-30C01



- DROP-IN Model: TS-30C01
- BRAND: STELLA
- Power: 3kw /3000wSize: \$\phi\$ 328 x H90mm

- Ceramic glass
 Germany IGBT
 Separate control box
 Multiple files firepower
 Benchtop/Flushbonading





Professional Cooling by Cool Expert

Kitchen Refrigeration - Reach-in & Counters - Static & Frost Free



Elanpro Professional Reach Ins and Under counters for refrigeration or freezer application are designed to meet the tough Indian Kitchen Conditions. Our machines are tested to perform in ambient environment of 43°C and presents a host of exciting new features.











- Dixell digital controller

- Removable gasket
 Adjustable shelves Heavy duty lockable castors
- Built in handle
- Environment Friendly Refrigerant
 - R134A for Chillers
- R404A for Freezers

- Left or Right hinged door
- Single or multi door
 Heavy duty adjustable SS legs

Elanpro Professional Reach Ins for refrigeration or freezer application are designed to meet the tough Indian Kitchen Conditions. Dur machines are tested to perform in ambient environment of 43°C and presents a host of exciting new

on - All Models

- HACCP Compliance
 Adjustable Feet

Kitchen Refrigeration - Reach-in, Salad & Prep Counters











- DANFOSS/EMBRACO compressor
- Dixell digital controller
- Removable gasket
- Heavy duty lockable castors
- Ruilt in handle
- R404A for Freezers
- R134A for Chillers

Left or Right hinged door

- Single or multi door

Common - All Models

- HACCP Compliance
- Adjustable Feet

Kitchen Refrigeration - Flexi Drawer Undercounter





Key Features:

- CFC Free Refrigerant
- User friendly controls with LED Temperature display
- · Change drawer temperature from fridge to freezer at the touch of a button
- Auto energy saving hot gas defrost
- Removable gasket for easy cleaning
- GN 1/1 150 mm deep pan capacity maximizes available storage space
- Tropicalized to perform at 40°C ambient



Blast Chillers & Freezers



Key Features:

- CFC refrigerant and foam
- Complete structure interior & exterior in stainless steel with round internal edges for easy cleaning
- Self closing doors with easy to clean and replace magnetic balloon gasket
- Replaceable Electric door mullion heater
- 75mm thickness insulation for excellent thermal efficiency
- Ventilated refrigeration compartment
- Dixell controller and compact footprints
- Danfoss refrigeration components
- EBM Fan

Hospitality Solutions - Bar Refrigeration



EBB 3D/3D SS



Key Features - Wine Chillers

- Two separate zones for Red and White wine
- Actual and set temperature display
- Lock
- No frost
- Anti-Vibration
- Elegant stainless steel door frame
- Blue LED Light
- Double layer anti UV tinted glass
- Cabinet colour: Black
- Pullout sliding shelves
- Beach wooden shelves
- Charcoal filter





GF5G



EBB 2D/2D SS

Confectionery Showcases



Key Features - EDC Series:

- Double tempered with special heated glass enhances visibility and prevents moisture
- Available in stainless steel & marble finish
- Stainless steel interior
- LED lights on each shelf
- Ventilated refrigeration for uniform cooling
- Lockable Castors for easy mobility



EDCC 900/1200









28

Ice Machines/Flakers



Key Features:

- Low energy consumption
- Low water consumption per kg of ice produced
- Compatible Ice Storage Bins available separately at an extra cost.
- Air cooled
- Control board with display
- Option of flake & dice shape
- Vertical evaporator
- Stainless steel body
- Adjustable feet
- Pre Filter







EIM 1001







Slush Dispenser



Features

- High density food grade polycarbonate (PC) bowls
- Liquid crystal display, intelligent temperature control
- Stainless steel evaporator. built-in copper coil. novel appearance, colors are optional
- Super cooling, humanized residual liquid pipe design.
- Applicable to the soda fountain, hotel restaurants, convenience stores, chain restaurant and so on

Model	Capacity (ltrs)	Dimension (WxDxH) mm	Power Watts	Energy Consumption	Weight (kg)
FB XC 112	12	340 x 480 x 820	480	3.3 A	31
FB XC 224	12x2	400 x 480 x 820	900	5.5 A	46
FB XC 336	12x3	600 x 480 x 820	1050	6.0 A	65

Power : 220v/50Hz

Thick Shake Dispenser

A compact counter machine that dispenses cold creams, sherbets and other creamy specialties. Your customer will be captivated by SP, thanks to the perfect consistency of the products it delivers and to its elegant design.



Feature

- Food-grade polycarbonate (PC) bowls
- Intelligent temperature control
- Stainless evaporator, built-in copper coil
- New appearance, novel and generous
- Super cooling

Model	Capacity (Itrs)	Dimension (WxDxH) mm	Power Watts	Weight (kg)
SP 2	5x2	447 x 438 x 612	500	48
SP 3	5x3	627 x 443 x 612	1000	65

Power : 220v/50Hz

Juice Dispenser



JD LJH 8x2

Capacity

(ltrs)

8x2

16x2

Dimension

(WxDxH) mm

290 x 400 x 680

340 x 485 x 635

Model

JD LP 8x2

JD LJH 16x2

Power : 220v/50Hz

Features

- Food-grade polycarbonate (PC) bowls
- Intelligent temperature control
- Stainless evaporator, built-in copper coil
- New appearance, novel and generous

Energy Consumption

1.6 A

2.0 A

Super cooling

Juice Dispenser



JD LJH 20

Features

- Food-grade polycarbonate (PC) bowl
- Intelligent temperature control
- Stainless evaporator, built-in copper coil
- New appearance, novel and generous
- Super cooling
- Rotating cooling

Model	Capacity	Dimension	Power	Energy	Weight
	(ltrs)	(WxDxH) mm	Watts	Consumption	(kg)
JD LJH 20	20	372 x 412 x 724	180	2.0 A	21

Power : 220v/50Hz

Soft Ice Machine

Watts

230

260







Weight (kg)

24

25

D 525

Electrical	D 520	D 525
Voltage	220v/50Hz	220v/50Hz
Rated Input	2300 W	2300 W
Phase	Single	Single
Drive Motor	750 W (I HP)	750 W (1 HP)
Capacity		
Freezing Cylinder	2 x 1.6 L	2 x 1.75 L
Mix Hopper	2 x 5.5 L	2 x 4.3 L
Production	22 L/Hr	22 L/Hr
Refrigeration		
Refrigerant	R 404 A, 1 HP	R 404 A, 1 HP
Cooling Type	Air-cooled	Air-cooled
Dimensions in mm		
$W \times D \times H$	540 x 785 x 800	540 x 720 x 1360
Weight		
Net	115 kg	130 kg







Mini Bar & Mini Fridge

Elanpro Minibars are designed keeping in mind the room aesthetics and noise less cooling performance for your discerning guest.







Key Features - Minibar (RB Series)

- Ammonia refrigerant
- Very low energy consumption
- Silent operation
- Largest range to choose from
 - Sizes : 15 to 60 ltrs
 - Colour : Black, (Brown, & White) (MOQ 200 nos.)
 - Design : Deluxe with solid door & Glass door
 - Designed to perform at 27°C



- LFC free, K 600a refrigerant
- Low energy consumption and noise
- Available in elegant white colour
- Lock (Optional)
- Designed to perform at





Retail Solutions - Showcase Freezers









Key Features

- High performing cooling systems
- High insulations
- Low power consumptions
- Heavy duty castors









Supermarket



ABSS 220 - Multi Deck



EPM 150 - Multi Deck



Plug-in Multi Deck / Remate Multi Deck SF 100 / 130 / 200 / 260 RF 188 / 250 / 375



Plug-in Multi Door - Freezer & Chiller SL2D 131 / SL3D 197 / SL3D 210 SM2D 123 / SM3D 183 / SM4D 245



- Multi Door Freezer and Chiller with Plug in and remote unit.
- 2. Multi deck Chiller with Plug in and remote unit.
- 3. Serve Over counter
- 4. Fish display counter

Key Features

- Low energy consumption
- Designed for Indian condition
- LED Display
- Digital controller with display
- Night curtain in all open units
- High performing refrigeration system
- R404a refrigerant
- Lock in all with door



Remote Multi Door - Freezer & Chiller RL2D 156 / RL3D 234 / RL4D 312 / RL5D 390 RL2D 123 / RL3D 183 / RL4D 245 RM2D 123 / RM3D 183 / RM4D 245



NSS 1200/1800 Serve Over

X

BLUE STAR

MODULAR COLD ROOM Stores freshness. And then preserves it.

PANELS



Blue Star's new range of pre-fabricated insulation panels are eco-friendly from the ground-up, as even the manufacturing process is green. Each pre-fabricated insulation panel has cam-action locking devices precisely positioned and firmly anchored within it. Cam-locks are also placed at exact matching locations on the tongue and groove side to ensure perfect locking.

DOORS

Flush-fit doors: Aesthetic, efficient, heavy-duty flush-fit doors with thermal break perimeter to avoid thermal conductivity, which otherwise leads to ice formation.

- Self-closing Ensures that the door remains closed
- Safety release Doors can be opened from inside
- Posi Seal Provides perfect alignment of frames and ensures perfect closing movement
- Sweep gasket Air-tight heavy-duty sealing gasket below the door remains flexible at any temperature

The domain expertise of Blue Star's Cold Storage Division extends across a wide spectrum of industries that includes

Agro Industries
Cold Chains
Dairy
Floriculture
Food Processing

Healthcare	
Horticulture	
Hotels & Restaurants	
Ice Cream	
Industrial Canteens	

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Meat Processing	
Pharmaceuticals	l
Ripening Chambers	l
R & D Labs	
Sea Food	





Professional supplier for the Commercial Kitchen Equipments During the past 7 years we have been Indulging with high quality of products reasonable price and excellent service.



GAS DUCK ROASTER

SINGLE BURNER WITH ONE TANK WITH BLOWER

STEAM CABINET WITH BELOWER

DIMSUM STEAMER

GAS SINGLE DOOR RICE STEAMER WITH 6, 8 & 10 TRAYS



PIZZA CONVEYOR OVEN

INDULGE STONE BASE PIZZA OVEN



HEATING RANGE



TABLE TOP ELECTRIC FRYER

SANDWICH GRILLER

TOASTERS

SOUP KETTLE/ICE CRUSHER











WAFFLE BAKER

TABLE TOP GRIDDLE

CONVECTION OVEN

SALAMANDERS

DISPLAY WARMER













SUGAR CANE

POTATO PEELERS

RICE COOKER

COTTON CANDY MACHINE

PIZZA DISPLAY WARMER SHAWARMA















MEAT MINCER

DECORATIVE LAMPS

POPCORN MACHINES

HOTDOG GRILLER

PASTA BOILER

HEAVY DUTY ELECTRIC / GAS DECK OVENS









DOUGH PROOFER

HEAVY DUTY SPIRAL & PLANETARY MIXER















DOUGH SHEETERS

BREAD MOULDER

DOUGH DIVIDER & ROUNDER

BREAD SLICER





VISI COOLERS

CHEST FREEZERS









BACK BAR REFRIGERATION

WINE CHILLER







WATER COOLERS

VERTICAL SOFTY ICE CREAM MACHINE FRY ICE CREAM AND GELATO MAKER









SS Tandoor Charcoal

SS Tandoor Gas

Indian Burner Range







Stock Pot Stove

Four Burner Range

Four Burner Conti Range with oven







Double Deep Fat Fryer

Tilting Bulk Cooker

Tilting Braising Pan







Chinese Burner Range

Chapati Plate With Puffer

Roomali Roti Range







Golgappa Counter

Pav Bhaji / Tikki Counter

Jalebi Counter







SS Exhaust Hood

SS Island Type Exhaust Hood

Work Table With Under Shelf









Storage Rack

Pot Wash Sink Unit

Pot Rack







Utility Trolley / Bussing Cart

Knee Operated Hand Wash Sink Unit

SS Potato/onion Bin







Wet Grinder

Pulverizer

Potato Peeler







Drop-in Cold Counter / Cold Bain Marie

Hot Bain Marie With Tray Rest Rail

Table Top Hot Bain Marie With Gn Pan







Dirty Dish Landing Table With Garbage Chute

Three Sink Unit

Clean Dish / Unloading Table







SS Storage Rack

Hot Food Cart

GN Pan Trolley

BRANDS











































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