

Commercial Product CATALOGUE



Kumar Equipment (India) Pvt. Ltd.

www.kumarequipment.net



Kumar Equipment (India) Pvt. Ltd. (KEIPL) established in 1992 is a very well known and leading name in The Manufacturing & Emporters of Commercial Kitchen, Refrigeration, Bakery Equipments in India.

From more than 2 decades KEIPL is providing world class Services in Manufacturing, Importing and Executing Turn Key Projects for IT Companies, Healthcare, Hotels, Universities and Hostels, Restaurants & Bars, Banquet Halls, Learning Institutes, Govt. Canteens and Armed Forces Mess, Industrial Canteens, Clubs, Cafeterias etc. in India as well as in other countries. All these clients and domains have trusted Kumar Equipment (India) Pvt. Ltd. to provide the World's best Commercial Kitchens to fulfil their requirements.

Kumar Equipment's expertise lies in developing an outstanding assortment of Kitchen Equipment. Under the wide range we offer all Commercial Kitchen Equipment. Our Equipment are performing in all type of Industries and domains i.e. Fortune 500 Companies, Hotels, IT Parks, Automobile giants, Govt. Canteens. Our manufactured Products are made of using high-grade SS material and latest methodology adopted from In house Design Teams working with world class.

Latest design software. Our manufactured products conform to the defined parameters of the all industries and respective domains. These products are widely appreciated for their significant attributes such as longer service life, resistance against corrosion and smooth finish. To cater to the diversified demands of the clients, we offer these products in different sizes and specifications. We KEIPL have combined our love for the Kitchen industry with the World Class quality, craftsmanship, performance and services of the Kumar Equipment brand to give back to those who continue working in a demanding and ever-changing industry. As such, we continue to adapt just as you do, to ensure your needs are not just met, but exceeded.

With Achievements of Sky High mile stones in Kitchen industries, the team at Kumar Equipment has amassed an enviable wealth of knowledge and understanding of what chefs and consultants want and need from commercial kitchen equipment. We've combined these requirements into products that perform, last and can be relied upon when going about daily duties. Whether you're in need of any Equipment, appliances that extend the Presentation of your Cooking & Dooking & Do

Some of the acclaimed traits of the Kumar Equipment's product are:

- High Performance
- Durability
- Easy Operations
- Longer Functional Life
- Less Power Consumption
- Works Efficiently





We make life, Comfort and Stylish

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TILTING BRATT PAN





Environment Friendly

TILTING BRATT PAN INDUCTION

| MODEL | KEI-TBP-100 (i) | KEI-TBP-150 (i) | KEI-TBP-200 (i) | KEI-TBP-300 (i) |
|-------------------|-------------------|--------------------|--------------------|--------------------|
| Capacity | 100L | 150L | 200L | 300L |
| Dimension | 1200 x 900 x 1000 | 1350 x 1000 x 1000 | 1350 x 1000 x 1000 | 1650 x 1000 x 1000 |
| Electric Load | 10 Kw | 15 Kw | 20 Kw | 30 Kw |
| Voltage | 380v/50Hz | 380v/50Hz | 380v/50Hz | 380v/50Hz |
| Water Inlet | Yes | Yes | Yes | Yes |
| Material | SS-304/430 | SS-304/430 | SS-304/430 | SS-304/430 |
| Tilting Provision | Yes | Yes | Yes | Yes |

• 40% faster cooking

• 50% economical

• 90% safe

TILTING BRATT PAN (GAS)

| MODEL | KEI-TBP-100 (G) | KEI-TBP-150 (G) | KEI-TBP-200 (G) | KEI-TBP-300 (G) |
|-------------------|-------------------|--------------------|--------------------|--------------------|
| Capacity | 100L | 150L | 200L | 300L |
| Dimension | 1200 x 900 x 1000 | 1350 x 1000 x 1000 | 1350 x 1000 x 1000 | 1650 x 1000 x 1000 |
| Gas | Lpg / Png | Lpg / Png | Lpg / Png | Lpg / Png |
| Water Inlet | Yes | Yes | Yes | Yes |
| Material | SS-304 | SS-304 | SS-304 | SS-304 |
| Tilting Provision | Yes | Yes | Yes | Yes |



TILTING BOILER

DESCRIPTION

Tilting Boiling Pan has been some of the well acclaimed and genuinely tested ranges of our firm procurable under the best of norms and policies.



@ Environment Friendly

| TILTING BOILER INDU | U CTTO N | V |
|---------------------|-----------------|---|
|---------------------|-----------------|---|

| MODEL | KEI-TB-100 (i) | KEI-TB-150 (i) | KEI-TB-200 (i) | KEI-TB-300 (i) |
|-------------------|-------------------|--------------------|--------------------|--------------------|
| Capacity | 100L | 150L | 200L | 300L |
| Dimension | 1200 x 900 x 1000 | 1250 x 1000 x 1000 | 1350 x 1000 x 1000 | 1650 x 1000 x 1000 |
| Electric Load | 10kw | 15kw | 20kw | 30kw |
| Voltage | 380v/50Hz | 380v/50Hz | 380v/50Hz | 380v/50Hz |
| Water Inlet | Yes | Yes | Yes | Yes |
| Valve Dia | 50mm | 50mm | 75mm | 75mm |
| Material | SS-304/430 | SS-304/430 | SS-304/430 | SS-304/430 |
| Tilting Provision | Yes | Yes | Yes | Yes |

• 40% faster cooking

• 50% economical

• 90% safe

| TILTING BUILEK PAN (| (GAS) |) |
|----------------------|-------|---|
| | | |

| MODEL | KEI-TBP-100 (G) | KEI-TBP-150 (G) | KEI-TBP-200 (G) | KEI-TBP-300 (G) |
|-------------------|-------------------|--------------------|--------------------|--------------------|
| Capacity | 100L | 150L | 200L | 300L |
| Dimension | 1200 x 900 x 1000 | 1250 x 1000 x 1000 | 1350 x 1000 x 1000 | 1500 x 1000 x 1000 |
| Gas | Lpg / Png | Lpg / Png | Lpg / Png | Lpg / Png |
| Water Inlet | Yes | Yes | Yes | Yes |
| Valve Dia | 50mm | 50mm | 75mm | 75mm |
| Material | SS-304 | SS-304 | SS-304 | SS-304 |
| Tilting Provision | Yes | Yes | Yes | Yes |



ABOUT THE PRODUCT

KEI's Automatic Cook Wok is widely applied to daily use in central kitchens, food & beverage distribution centre, food processing factory, sauce processing factory and sweets manufacturing factory. The machine is fully made of SS 304 and the rotating arm which touches the food is made of High quality PP which is food Gradable.

KEI's Cook Wok saves a lot of labour cost and its fast convenient ways also ensures safety. The food prepared in cook wok is evenly cooked and maximises its taste as the rotating arm ensures no mixing dead zone in the boiler.



Environment Friendly

| COOK WOK / COOKING (INDUCTION) | | | |
|--------------------------------|-----------------------|-----------------------|-----------------------|
| MODEL | KEI-CW-200 i-(MT) | KEI-CW-300 i-(MT) | KEI-CW-400 i-(MT) |
| Capacity | 200L | 300L | 400L |
| Dimension | 1800 x 1000 x 900+600 | 1800 x 1300 x 900+600 | 2200 x 1300 x 900+600 |
| Electric Induction Load | 20kw | 30kw | 40kw |
| Voltage | 380v/50Hz | 380v/50Hz | 380v/50Hz |
| Water Inlet | Yes | Yes | Yes |
| Material | SS-304/430 | SS-304/430 | SS-304/430 |
| Tilting Type | Motorised Tilting | Motorised Tilting | Motorised Tilting |
| Total Load | 21.85 kw | 31.85 kw | 42 kw |

• 40% faster cooking

• 50% economical

• 90% safe

| COOK WOK / COOKING (GAS) | | | |
|--------------------------|-----------------------|-----------------------|-----------------------|
| MODEL | KEI-CW-200 G-(H) | KEI-CW-300 G-(H) | KEI-CW-400 G-(H) |
| Capacity | 200L | 300L | 400L |
| Dimension | 1800 x 1000 x 900+600 | 1800 x 1300 x 900+600 | 2200 x 1300 x 900+600 |
| Electric Motor | 1.85kw | 1.85Kw | 2Kw |
| Voltage | 380v/50Hz | 380v/50Hz | 380v/50Hz |
| Water Inlet | Yes | Yes | Yes |
| Material | SS-304/430 | SS-304/430 | SS-304/430 |
| Tilting Type | Motorised Tilting | Motorised Tilting | Motorised Tilting |
| Gas | LPG/PNG | LPG/PNG | LPG/PNG |



MANUAL COOKING MIXER

ABOUT THE PRODUCT

KEI Cook-wok's method aided by its unique mixing tool and technology makes cooking easier.

Large volume cooking can be done easily and with less power usage. SS Stove with Auto Igniter & SS 304 body , Single Layer Bowl, Lid & Mixing Arm with SS Planetary Head Assembly, combination of all makes this machine a commercial beast.



















| <u>Manual</u> | Cook V | Wok (| (GAS) |
|---------------|--------|-------|-------|
|---------------|--------|-------|-------|

| MODEL | KEI-CW-200 G-(M) | KEI-CW-300 G-(M) | KEI-CW-400 G-(M) |
|--------------|-------------------------|-------------------------|-------------------------|
| Capacity | 200L | 300L | 400L |
| Dimension | 1400 x 1250 x 1000+1000 | 1600 x 1500 x 1000+1000 | 1850 x 1500 x 1000+1000 |
| Gas | LPG/PNG | LPG/PNG | LPG/PNG |
| Water Inlet | Yes | Yes | Yes |
| Material | SS-304 | SS-304 | SS-304 |
| Tilting Type | Manual | Manual | Manual |



VEGETABLE WASHER



ABOUT THE PRODUCT

"Our vegetable washer is competent to save more than 60% of the water in comparison of the leading manufacturers in our industry.

The washer itself includes all the necessary measures to safe guard the operator such as Sealed Top cover, Water proof Switches with Emergency Stop Function"

"Industrial Standard SS 304 complete structure"

"Washing of pan collars, all nozzles are made of stainless steel 304"

"Washing container is made of SS 304(food grade) with all plumbing, drainage connections"

"Hydraulic tilting mechanism for ease of unloading of contents"

"More then 60% Water saving"

"Makes vegetable washing 10 X easier"

"Industrial standards components"

| <u>VEGETABLE WASHER (Tilting Type)</u> | | | |
|--|---------------------|---------------------|--|
| MODEL | KEI-TVW - 300 | KEI-TVW - 500 | |
| Tank Capacity | 300L | 500L | |
| Capacity / Lot | 50 kg | 100 Kg | |
| Overall Size | 1400 x 1000 x 850mm | 1825 x 1000 x 850mm | |
| Water Inlet | 1" | 1" | |
| Water Outlet | 50mm | 50mm | |
| Total Electrical Load | 1.5kw | 2kw | |
| Voltage | 440v/3Ph | 440v/3Ph | |
| Control Panel | Front | Front | |
| Basket Size | 925 x 700 x 575mm | 1225 x 700 x 575mm | |



POTATO PEELER







POTATO PEELER (ECONOMICAL SERIES)

| MODEL | KEI-PP-10 | KEI-PP-20 | KEI-PP-30 |
|----------------|-----------------|-----------------|------------------|
| Capacity | 10kg | 20kg | 30kg |
| Efficiency | 200-300 kg/Hr | 500-600 kg/Hr | 800-1000 kg/Hr |
| Power | 1hp | 2hp | 2hp |
| Voltage | 220v | 220v | 220v |
| Dimension (mm) | 500 x 500 x 800 | 600 x 600 x 850 | 600 x 600 x 1000 |
| Water Inlet | Yes | Yes | Yes |







<u>Potato Peeler (Premium Series)</u>

| MODEL | KEI-PP-10 (ps) | KEI-PP-20 (ps) | KEI-PP-30 (ps) |
|----------------|-----------------|-----------------|------------------|
| Capacity | 10kg | 20kg | 30kg |
| Efficiency | 300-500 kg/Hr | 600-800 kg/Hr | 1200-1500 kg/Hr |
| Power | 1hp | 2hp | 2hp |
| Voltage | 220v | 220v | 220v |
| Dimension (mm) | 500 x 500 x 800 | 600 x 600 x 850 | 650 x 650 x 1000 |
| Water Inlet | Yes | Yes | Yes |



VEGETABLE CUTTER



ABOUT THE PRODUCT

An all-in-one multi-functional veg-cutter to slice, chop, dice or julienne vegetables and greens. Comes with a belt feed and hopper feed system at opposite ends which can be used simultaneously. Special Vegetable Belt Cutting cum Dicing Machine delivered with SS Guide. SS Finish fitted with a Conveyor Belt for Slicing application controlled by Inverter and has Cast Alloy Feeder for Dicing inbuilt in the machine.

MULTI FUNCTIONAL CONVEYOR VEGETABLE CUTTER

| MODEL | KEI-M-CVC-1000 |
|-----------|----------------------|
| Capacity | 800-1200kg / per hr* |
| Power | 1.75kw |
| Voltage | 220v/1ph |
| Dimension | 1200 x 600 x 1100mm |
| Material | Stainless Steel |

^{*}Hard Skin Vegetable 800-1200 kg / per hr.

^{*}Green leafs Vegetable 400-600 kg / per hr.





CONVEYOR VEGETABLE CUTTER

| MODEL | KEI-CVC-800 |
|-----------|--------------------|
| Capacity | 600-800 kg/per hr* |
| Power | 0.75 kw |
| Voltage | 220v/1ph |
| Dimension | 900 x 600 x 1100mm |
| Material | Stainless Steel |

^{*}Hard Skin Vegetable 600-800 kg / per hr.

^{*}Green leafs Vegetable 200-300 kg / per hr.

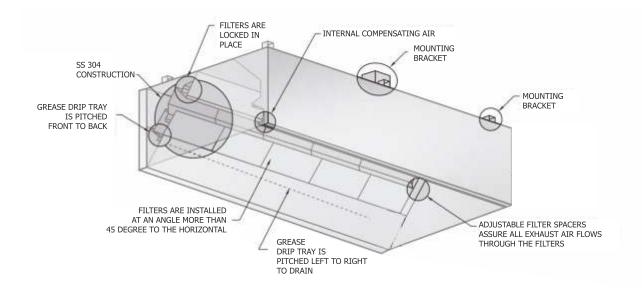


EXHAUST HOOD

HOOD SYSTEM OVERVIEW

"Our Type 1 Exhaust Hood only commercial kitchen Type 1 is designed to remove grease laden vapours. The exhaust hoods equipped with our centrifugal up blast fans or blowers will significantly reduce odours and improve the indoor air quality inside your kitchen.

SS EXHAUST HOOD WITH FRONT TROUGH FRESH AIR SYSTEM AND SS CYCLONE FILTERS



ADVANTAGE

- Stainless steel 304
- 65 LUX Lights
- Thickness 1.0/1.2mm
- Removable Grease Collector Tray

The Exhaust hood is fabricated from 18 swg 304 grade stainless steel sheet. All visible surfaces are ultra fine grain polished to 320 grit. Exhaust hood is cut, punched and folded into sub section of up to 3000mm in length and factory assembled by means of computer controlled seam welds and non mechanical fixings. Joints are provided with internal cover plates so that no joints or mechanical fixing are visible. All metal edges are rolled smoothly and are free from sharp edges and projections. The Exhaust hood lower edge is formed into a full parameter condensation channel with inclined internal elevation to simplify cleaning and the inner edges are crush folded for safety purposes.









WORK TABLE WITH SINGLE UNDER SHELVE

600 SERIES

| CODE | DESCRIPTION | DIMENSION (MM) |
|------------------|-----------------------|------------------------|
| KEI-WT1U/S6-900 | Work Table with 1 U/S | 900 x 600 x 850 + 150 |
| KEI-WT1U/S6-1050 | Work Table with 1 U/S | 1050 x 600 x 850 + 150 |
| KEI-WT1U/S6-1200 | Work Table with 1 U/S | 1200 x 600 x 850 + 150 |
| KEI-WT1U/S6-1350 | Work Table with 1 U/S | 1350 x 600 x 850 + 150 |
| KEI-WT1U/S6-1500 | Work Table with 1 U/S | 1500 x 600 x 850 + 150 |
| KEI-WT1U/S6-1800 | Work Table with 1 U/S | 1800 x 600 x 850 + 150 |
| KEI-WT1U/S6-2100 | Work Table with 1 U/S | 2100 x 600 x 850 + 150 |
| KEI-WT1U/S6-2400 | Work Table with 1 U/S | 2400 x 600 x 850 + 150 |

700 SERIES

| CODE | DESCRIPTION | DIMENSION (MM) |
|------------------|-----------------------|------------------------|
| KEI-WT1U/S7-900 | Work Table with 1 U/S | 900 x 700 x 850 + 150 |
| KEI-WT1U/S7-1050 | Work Table with 1 U/S | 1050 x 700 x 850 + 150 |
| KEI-WT1U/S7-1200 | Work Table with 1 U/S | 1200 x 700 x 850 + 150 |
| KEI-WT1U/S7-1350 | Work Table with 1 U/S | 1350 x 700 x 850 + 150 |
| KEI-WT1U/S7-1500 | Work Table with 1 U/S | 1500 x 700 x 850 + 150 |
| KEI-WT1U/S7-1800 | Work Table with 1 U/S | 1800 x 700 x 850 + 150 |
| KEI-WT1U/S7-2100 | Work Table with 1 U/S | 2100 x 700 x 850 + 150 |
| KEI-WT1U/S7-2400 | Work Table with 1 U/S | 2400 x 700 x 850 + 150 |

WORK TABLE WITH TWO UNDER SHELVE

<u>600 SERIES</u>

| CODE | DESCRIPTION | DIMENSION (MM) |
|------------------|-----------------------|------------------------|
| KEI-WT2U/S6-900 | Work Table with 2 U/S | 900 x 600 x 850 + 150 |
| KEI-WT2U/S6-1050 | Work Table with 2 U/S | 1050 x 600 x 850 + 150 |
| KEI-WT2U/S6-1200 | Work Table with 2 U/S | 1200 x 600 x 850 + 150 |
| KEI-WT2U/S6-1350 | Work Table with 2 U/S | 1350 x 600 x 850 + 150 |
| KEI-WT2U/S6-1500 | Work Table with 2 U/S | 1500 x 600 x 850 + 150 |
| KEI-WT2U/S6-1800 | Work Table with 2 U/S | 1800 x 600 x 850 + 150 |
| KEI-WT2U/S6-2100 | Work Table with 2 U/S | 2100 x 600 x 850 + 150 |
| KEI-WT2U/S6-2400 | Work Table with 2 U/S | 2400 x 600 x 850 + 150 |

700 SERIES

| CODE | DESCRIPTION | DIMENSION (MM) |
|------------------|-----------------------|------------------------|
| KEI-WT2U/S7-900 | Work Table with 2 U/S | 900 x 700 x 850 + 150 |
| KEI-WT2U/S7-1050 | Work Table with 2 U/S | 1050 x 700 x 850 + 150 |
| KEI-WT2U/S7-1200 | Work Table with 2 U/S | 1200 x 700 x 850 + 150 |
| KEI-WT2U/S7-1350 | Work Table with 2 U/S | 1350 x 700 x 850 + 150 |
| KEI-WT2U/S7-1500 | Work Table with 2 U/S | 1500 x 700 x 850 + 150 |
| KEI-WT2U/S7-1800 | Work Table with 2 U/S | 1800 x 700 x 850 + 150 |
| KEI-WT2U/S7-2100 | Work Table with 2 U/S | 2100 x 700 x 850 + 150 |
| KEI-WT2U/S7-2400 | Work Table with 2 U/S | 2400 x 700 x 850 + 150 |

*Customisation available



SINK UNIT / UNITS





WORK TABLE WITH SINK

| <u>600 SERIES</u> | | | | |
|-------------------|----------------------|------------------------|--|--|
| CODE | DESCRIPTION | DIMENSION (MM) | | |
| KEI-WTS/S6-900 | Work Table with SINK | 900 x 600 x 850 + 150 | | |
| KEI-WTS/S6-1050 | Work Table with SINK | 1050 x 600 x 850 + 150 | | |
| KEI-WTS/S6-1200 | Work Table with SINK | 1200 x 600 x 850 + 150 | | |
| KEI-WTS/S6-1350 | Work Table with SINK | 1350 x 600 x 850 + 150 | | |
| KEI-WTS/S6-1500 | Work Table with SINK | 1500 x 600 x 850 + 150 | | |
| KEI-WTS/S6-1800 | Work Table with SINK | 1800 x 600 x 850 + 150 | | |
| KEI-WTS/S6-2100 | Work Table with SINK | 2100 x 600 x 850 + 150 | | |
| KEI-WTS/S6-2400 | Work Table with SINK | 2400 x 600 x 850 + 150 | | |

| | <u>700 SERIES</u> | |
|-----------------|----------------------|------------------------|
| CODE | DESCRIPTION | DIMENSION (MM) |
| KEI-WTS/S7-900 | Work Table with SINK | 900 x 700 x 850 + 150 |
| KEI-WTS/S7-1050 | Work Table with SINK | 1050 x 700 x 850 + 150 |
| KEI-WTS/S7-1200 | Work Table with SINK | 1200 x 700 x 850 + 150 |
| KEI-WTS/S7-1350 | Work Table with SINK | 1350 x 700 x 850 + 150 |
| KEI-WTS/S7-1500 | Work Table with SINK | 1500 x 700 x 850 + 150 |
| KEI-WTS/S7-1800 | Work Table with SINK | 1800 x 700 x 850 + 150 |
| KEI-WTS/S7-2100 | Work Table with SINK | 2100 x 700 x 850 + 150 |
| KEI-WTS/S7-2400 | Work Table with SINK | 2400 x 700 x 850 + 150 |

WORK TABLE WITH TWO SINK

| | 600 SERIES | |
|----------------|-------------|------------------------|
| CODE | DESCRIPTION | DIMENSION (MM) |
| KEI-2S/S6-900 | 2 SINK UNIT | 900 x 600 x 850 + 150 |
| KEI-2S/S6-1050 | 2 SINK UNIT | 1050 x 600 x 850 + 150 |
| KEI-2S/S6-1200 | 2 SINK UNIT | 1200 x 600 x 850 + 150 |
| KEI-2S/S6-1350 | 2 SINK UNIT | 1350 x 600 x 850 + 150 |
| KEI-2S/S6-1500 | 2 SINK UNIT | 1500 x 600 x 850 + 150 |
| KEI-2S/S6-1800 | 2 SINK UNIT | 1800 x 600 x 850 + 150 |
| KEI-2S/S6-2100 | 2 SINK UNIT | 2100 x 600 x 850 + 150 |
| KEI-2S/S6-2400 | 2 SINK UNIT | 2400 x 600 x 850 + 150 |

| | 700 SERIES | |
|----------------|-------------|------------------------|
| CODE | DESCRIPTION | DIMENSION (MM) |
| KEI-2S/S7-900 | 2 SINK UNIT | 900 x 700 x 850 + 150 |
| KEI-2S/S7-1050 | 2 SINK UNIT | 1050 x 700 x 850 + 150 |
| KEI-2S/S7-1200 | 2 SINK UNIT | 1200 x 700 x 850 + 150 |
| KEI-2S/S7-1350 | 2 SINK UNIT | 1350 x 700 x 850 + 150 |
| KEI-2S/S7-1500 | 2 SINK UNIT | 1500 x 700 x 850 + 150 |
| KEI-2S/S7-1800 | 2 SINK UNIT | 1800 x 700 x 850 + 150 |
| KEI-2S/S7-2100 | 2 SINK UNIT | 2100 x 700 x 850 + 150 |
| KEI-2S/S7-2400 | 2 SINK UNIT | 2400 x 700 x 850 + 150 |

*Customisation available



SS TROLLEY



TWO TIER TROLLEY

| CODE | DESCRIPTION | DIMENSION (MM) |
|---------|------------------|-----------------|
| KEI-2TT | TWO TIER TROLLEY | 900 x 600 x 900 |



PLATFORM TROLLEY

| CODE | DESCRIPTION | DIMENSION (MM) |
|--------|------------------|-----------------|
| KEI-PT | PLATFORM TROLLEY | 900 x 600 x 900 |



POT RACK

| CODE | DESCRIPTION | DIMENSION (MM) |
|--------|-------------|------------------|
| KEI-PR | POT RACK | 900 x 600 x 1800 |



THREE TIER TROLLEY

| CODE | DESCRIPTION | DIMENSION (MM) | |
|---------------|--------------------|-----------------|--|
| KEI-3S/S6-900 | THREE TIER TROLLEY | 900 x 600 x 900 | |



MARBLE WORK TABLE

| CODE | DESCRIPTION | DIMENSION (MM) |
|---------|-----------------------|-----------------|
| KEI-MWT | MARBLE TOP WORK TABLE | 900 x 600 x 850 |



POTATO AND ONION BINS

| CODE | DESCRIPTION | CAPACITY |
|---------|-----------------------|-----------|
| KEI-BIN | POTATO AND ONION BINS | 10-100 KG |





The art & Science of Keep-in Freeze







CENTER HALL REFRIGERATED BUFFET DISPLAY UNIT



DROP IN-HOT WELL WITH SNEEZE GUARD KEI-DHW-2/3/4/5 GN



DROP IN-COLD WELL CM-DCW-2/3/4/5 GN



DROP IN-INDUCTION COOKING WOC WITH SNEEZE GUARD KEI-ICW-300/450/600



DROP IN-FROST TOP CM-FT - 2/3 GN

OPEN DECK CHILLER AND COLD DISPLAY COUNTER

| MODEL | KEI-DHW-3GN | KEI-ICW-450 | CM-DCW-3GN | CM-FT-3GN |
|------------------|----------------------|----------------------|------------------|------------------|
| Capacity | 1x1 3GN Pan | NA | 1x1 3GN Pan | 1x1 3GN Pan |
| Temperature (°C) | 30~80 | 50~80 & 50~280 | 2~8 | -0~+8 |
| Electric Load | 3kw | 3+3 = 6kw | 0.5kw | 0.5kw |
| Voltage | 220v/50Hz | 220v/50Hz 220v/50Hz | | 220v/50Hz |
| Dimension (mm) | 1100 x 635 x 450+600 | 1100 x 635 x 450+600 | 1100 x 635 x 450 | 1100 x 635 x 450 |
| Refrigerant | NA | NA | R134a | R134a |





FLOOR STANDING DISPLAYS





KEY FEATURES:

- Double tempered & special heated front glass that enhances visibility and prevents unhygienic condensation Auto defrost.
- Elegant combination of black glass & stainless steel.
- Contemporary LED lighting under each shelf.
- Ventilated refrigeration for uniform cooling.
- Digital temperature controller & display.
- Castors for easy mobility.



CM-ODC-1200/1500/1800

CM-DC-900/1200/1500

OPEN DECK CHILLER AND COLD DISPLAY COUNTER

| MODEL | CM-DC-900 | CM-DC-1200 | CM-ODC-1500 |
|------------------|------------------|-------------------|-------------------|
| Capacity | 350L | 500L | 1000L |
| Temperature (°C) | 2~8 | 2~8 | 2~8 |
| Glass | Heated | Heated | Curtain |
| Shelves | 2 & 3 | 2 & 3 | 6 |
| Voltage | 220v/50Hz | 220v/50Hz | 220v/50Hz |
| Dimension (mm) | 900 x 730 x 1300 | 1200 x 730 x 1300 | 1500 x 750 x 1900 |







CM-TCC-600 (COLD)

GLASS DISPLAY UNIT

| MODEL | CM-THW-600 (HOT) | CM-TCC-600 (COLD) |
|------------------------|------------------|-------------------|
| Capacity | 85 | 85L |
| Shelves | 2 | 2 |
| Temperature (°C) | 40-65 | 2-8 |
| Refrigerant | | R134a/R600a |
| Rated Input Power (w) | 1100 | 230/160 |
| Overall Dimension (mm) | 660 x 530 x 730 | 660 x 530 x 730 |













- * Double temperature cabinets
- * Dynamic cooling
- * Inside fan for ventilation, achieving even temperature
- * #304 stainless steel glass door, one layer tempered for safety, anti-UV * Elegant blue LED inside light for illumination

- * Ball bearing sliding shelves
- * Digital controller with blue LED display & defrost timer
- * #304 stainless steel handle
- * Aluminum buttons







adjustable wood shelves



self-evaporation water tray



tempered glass door



digital control



inner LED llight



lock fitted



| 1 | Model | Dimension (mm) | Capacity | Bottle Capacity | Temperature | Power Consumption | Power Supply | No. of Shelves | Weight (kg) |
|---|--------|----------------|----------|------------------------|-------------|-------------------|--------------|----------------|-------------|
| | CM-38 | 435×580×1020 | 125 | 35-50 | 3~22 °C | 0.74KW.h/24h | 220v/50Hz | 7 | 46/43 |
| | CM-66 | 635×580×1020 | 190 | 66-80 | 3~22 °C | 1KW.h/24h | 220v/50Hz | 7 | 56/53.5 |
| | CM-180 | 650×680×1840 | 480 | 181-210 | 3~22 °C | 1.4KW.h/24h | 220v/50Hz | 8 | 117/112 |







- * Inside fan for ventilation, achieving even temperature
- * Inside light for illumination
- * Replaceable gasket for hygiene
- * Adjustable chrome shelves for merchandising
- * Carel digital controller with LED display & defrost timer
- * Embossed aluminum interior
- * Textured exterior body, avoids scratch
- * Elegant extruded handle
- * Double glazing, self-closing glass door, one layer tempered for safety
- * Inside drain hole, self-evaporation water tray, convenient * Available at various heights 90cm, 87cm and 84cm
- * With lock and key
- * 2 adjustable legs







adjustable wood shelves



self-evaporation water tray



tempered glass



digital control



inner LED llight



lock fitted

| Model | Cooling System | Temp. Range | Volume | Product | Packages | Net | Gross |
|---------|----------------|-------------|--------|--------------|--------------|-----|-------|
| CM-100 | Single Door | 0~210 °C | 130L | 600x520x900 | 650x570x980 | 46 | 50 |
| CM-200 | Double Door | 0~10 °C | 210L | 900-520x900 | 955x570x980 | 62 | 69 |
| CM-300 | Triple Door | 0~10 °C | 320L | 1350x520x900 | 1400x570x980 | 82 | 90 |
| CM-200S | Double Door | 0~210 °C | 210L | 900x520x900 | 955x570x980 | 62 | 69 |
| CM-300S | Triple Door | 0~10 °C | 320L | 1350x520x900 | 955x570x980 | 82 | 90 |





UNDER COUNTER FREEZER / REFRIGERATOR



| TECHNICAL DATA | | | | | | |
|--------------------------------|---|--------------|--|--|--|--|
| MODEL | : | AWR1350L2 | | | | |
| Exterior Dimensions (mm) W*D*H | : | 1350*700*850 | | | | |
| Net Volume (L) | : | 260L | | | | |
| Temperature Range (℃) | : | -2 ~ +10 | | | | |
| Ambient Temperature (℃) | : | 43(T) | | | | |
| Rated Power Input (W) | : | 350 | | | | |
| Refrigerant | : | R134a | | | | |
| Cooling Type | : | Ventilated | | | | |
| Defrosting Type | : | Automatic | | | | |



| TECHNICAL DATA | | | | | | | |
|--------------------------------|---|--------------|--|--|--|--|--|
| MODEL | : | AWF1350L2 | | | | | |
| Exterior Dimensions (mm) W*D*H | : | 1350*700*850 | | | | | |
| Net Volume (L) | : | 260L | | | | | |
| Temperature Range (°C) | : | -15 ~ -22 | | | | | |
| Ambient Temperature (℃) | : | 43(T) | | | | | |
| Rated Power Input (W) | : | 600 | | | | | |
| Refrigerant | : | R400a | | | | | |
| Cooling Type | : | Ventilated | | | | | |
| Defrosting Type | : | Automatic | | | | | |



| TECHNICAL DATA | | | | | | |
|--------------------------------|---|--------------|--|--|--|--|
| MODEL | : | AWR1350G | | | | |
| Exterior Dimensions (mm) W*D*H | : | 1350*700*850 | | | | |
| Net Volume (L) | : | 260L | | | | |
| Temperature Range (℃) | : | 0 ~ +10 | | | | |
| Ambient Temperature (℃) | : | 32(N) | | | | |
| Rated Power Input (W) | : | 350 | | | | |
| Refrigerant | : | R134a | | | | |
| Cooling Type | : | Ventilated | | | | |
| Defrosting Type | : | Automatic | | | | |



| TECHNICAL DATA | | | | | | |
|--------------------------------|---|--------------|--|--|--|--|
| MODEL | : | AWR1800L3 | | | | |
| Exterior Dimensions (mm) W*D*H | : | 1800*700*850 | | | | |
| Net Volume (L) | : | 400L | | | | |
| Temperature Range (℃) | : | -2 ~ +10 | | | | |
| Ambient Temperature (℃) | : | 43(T) | | | | |
| Rated Power Input (W) | : | 360 | | | | |
| Refrigerant | : | R134a | | | | |
| Cooling Type | : | Ventilated | | | | |
| Defrosting Type | : | Automatic | | | | |





UNDER COUNTER FREEZER / REFRIGERATOR



| TECHNICAL DATA | | | | | | |
|--------------------------------|---|--------------|--|--|--|--|
| MODEL | : | AWF1800L3 | | | | |
| Exterior Dimensions (mm) W*D*H | : | 1800*700*850 | | | | |
| Net Volume (L) | : | 400L | | | | |
| Temperature Range (℃) | : | -15 ~ -22 | | | | |
| Ambient Temperature (℃) | : | 43(T) | | | | |
| Rated Power Input (W) | : | 700 | | | | |
| Refrigerant | : | R404a | | | | |
| Cooling Type | : | Ventilated | | | | |
| Defrosting Type | : | Automatic | | | | |



| TECHNICAL DATA | | | | | | |
|--------------------------------|--|--------------|--|--|--|--|
| MODEL | : | AWR1800G | | | | |
| Exterior Dimensions (mm) W*D*H | : | 1800*700*850 | | | | |
| Net Volume (L) | .) : 400L | | | | | |
| Temperature Range (℃) | erature Range ($^{\circ}$) : 0 ~ +10 | | | | | |
| Ambient Temperature (℃) | : | 32(N) | | | | |
| Rated Power Input (W) | : | 360 | | | | |
| Refrigerant | : | R134a | | | | |
| Cooling Type | : | Ventilated | | | | |
| Defrosting Type | : | Automatic | | | | |



| TECHNICAL DATA | | | | | | |
|--------------------------------|---|--------------|--|--|--|--|
| MODEL | : | AWR2025D7PZ | | | | |
| Exterior Dimensions (mm) W*D*H | : | 2025*800*990 | | | | |
| Net Volume (L) | : | 550L | | | | |
| Temperature Range (℃) | : | 0 ~ +10 | | | | |
| Ambient Temperature (℃) | : | 43(T) | | | | |
| Rated Power Input (W) | : | 360 | | | | |
| Refrigerant | : | R134a | | | | |
| Cooling Type | : | Ventilated | | | | |
| Defrosting Type | : | Automatic | | | | |



| TECHNICAL DATA | | | | | | |
|--------------------------------|---|---------------|--|--|--|--|
| MODEL | : | AWR1500PH | | | | |
| Exterior Dimensions (mm) W*D*H | : | 1500*800*1070 | | | | |
| Net Volume (L) | : | 360L | | | | |
| Temperature Range (°C) | : | 0 ~ +10 | | | | |
| Ambient Temperature (℃) | : | 43(T) | | | | |
| Rated Power Input (W) | : | 360 | | | | |
| Refrigerant | : | R134a | | | | |
| Cooling Type | : | Ventilated | | | | |
| Defrosting Type | : | Automatic | | | | |





SALAD COUNTER

UNDER COUNTER FREEZER / REFRIGERATOR



| TECHNICAL DATA | | | | | | | |
|--------------------------------|---|-------------|--|--|--|--|--|
| MODEL | : | AS900 | | | | | |
| Exterior Dimensions (mm) W*D*H | : | 900*700*850 | | | | | |
| Net Volume (L) | : | 250L | | | | | |
| Temperature Range (℃) | : | 0 ~ +10 | | | | | |
| Ambient Temperature (℃) | : | 32 (N) | | | | | |
| Rated Power Input (W) | : | 504 | | | | | |
| Refrigerant | : | R134a | | | | | |
| Cooling Type | : | Ventilated | | | | | |
| Defrosting Type | : | Automatic | | | | | |

FOUR DOOR REFRIGERATORS





| TECHNICAL DATA | | | | | | |
|--------------------------------|---|---------------|---------------|---------------|--|--|
| MODEL | : | GN1.2TN4 | GN1.2BT4 | GN1.2TNG4 | | |
| Exterior Dimensions (mm) W*D*H | : | 1400*820*2050 | 1400*820*2050 | 1400*820*2050 | | |
| Net Volume (L) | : | 1220L | 1220L | 1220L | | |
| Temperature Range (℃) | : | -2 ~ +10 | -15~ -22 | 0 ~ +10 | | |
| Ambient Temperature (℃) | : | 43 (T) | 43(T) | 32 (N) | | |
| Rated Power Input (W) | : | 560 | 880 | 560 | | |
| Refrigerant | : | R134a | R404a | R134a | | |
| Cooling Type | : | Ventilated | Ventilated | Ventilated | | |
| Defrosting Type | : | Automatic | Automatic | Automatic | | |

FOUR TWO REFRIGERATOR





| TECHNICAL DATA | | | | | | |
|--------------------------------|---|--------------|--------------|--------------|--|--|
| MODEL | : | GN550TN2 | GN550BT2 | GN550TNG2 | | |
| Exterior Dimensions (mm) W*D*H | : | 700*820*2050 | 700*820*2050 | 700*820*2050 | | |
| Net Volume (L) | : | 550L | 550L | 550L | | |
| Temperature Range (℃) | : | 2 ~ +10 | -10~ -22 | 0 ~ +10 | | |
| Ambient Temperature (℃) | : | 43 (T) | 43 (T) | 32 (N) | | |
| Rated Power Input (W) | : | 350 | 750 | 350 | | |
| Refrigerant | : | R134a | R404a | R134a | | |
| Cooling Type | : | Ventilated | Ventilated | Ventilated | | |
| Defrosting Type | : | Automatic | Automatic | Automatic | | |

BLAST CHILLERS





| TECHNICAL DATA | | | | | | |
|--------------------------------|---|-------------|--------------|--------------|--|--|
| MODEL | : | GN550TN2 | BCF20 | BCF40 | | |
| Exterior Dimensions (mm) W*D*H | : | 710*700*555 | 800*800*1000 | 800*800*1800 | | |
| Net Volume (L) | : | 60L | 90L | 230 | | |
| Temperature Range (℃) | : | -35 ~ +3 | -35 ~ +3 | -35 ~ +3 | | |
| Ambient Temperature (℃) | : | 43 (T) | 32(N) | 32(N) | | |
| Rated Power Input (W) | : | 860 | 860 | 2400 | | |
| Refrigerant | : | R404a | R404a | R404a | | |
| Cooling Type | : | Ventilated | Ventilated | Ventilated | | |
| Defrosting Type | : | Automatic | Automatic | Automatic | | |



benton international



TABLE TOP ITEMS



SINGLE GRILLER / JUMBO GRILLER BT-CG-811 / BT-CG-811E



DOUBLE CONTACT GRILLER
BT-CG-813



ELECTRIC FRYER
BT-EF-6L (6/8/11Ltr)



DOUBLE ELECTRICAL FRYER BT-EF-6L2 (6/8/11 Ltr)



ELC. CONVEYOR TOASTER BT-CT-150 (150/30/450)



POP-UP TOASTER BT-ETS-4/6



ELECTRIC SALAMANDER
BT-937



AUTO LIFTED SALAMANDER
BT-AT-460



SHAWARMA MACHINE BT-791/890





benton international

ROTARY OVEN

Can choose Electric & Gas trolley Size 18 & 36 Tray

Baking a wide Range:

Bread, Toast, Cookies, Cakes, Etc.

- · Efficient low-energy, super insulation.
- · Overheating protection, safe and reliable.
- · One operator can save manpower.
- · Full Stainless Steel body.
- Computer control panel, simple to operate.
- · Steam humidification function.
- Special Designed system to ensure uniform.
- · Hot-air and temperature inside the oven.

Inside: 1.5mm thickness stainless steel; Outside: 1.2mm thickness stainless steel

Schneider electronic accessories;

High Quality heating tube 135mm thickness.



ELECTRIC/GAS ROTARY OVEN BT-R0-18 (E) BT-RO-36 (E) BT-R0-18 (G) 380/3/50Hz or 380/3/60Hz 380/3/50Hz or 380/3/60Hz 380/3/50Hz or 380/3/60Hz 380/3/50Hz or 380/3/60Hz 30.0kw 46.0kw 1.5kw

LPG/PNG LPG/PNG NA NA RT 350 °C RT 350 °C RT 350 °C RT 350 °C Temperature Trolley 2 1 Tray 18 36 18 36 1600 3200 1600 2200 Net Weight (kg) 1800 x 1700 x 2400 2200 x 2000 x 2400 2200 x 2000 x 2400 Dimension (L x D x H) 1800 x 1700 x 2400

BT-RO-36 (G)

2.5kw

MODEL

Voltage

Power



benton international

BAKERY RANGE



| TECHNICAL DATA | | | | | | | | |
|------------------------------|--------------|---------------|----------------|--|--|--|--|--|
| MODEL | BT-DS-520B | BT-DS-520 | BT-DS-650 | | | | | |
| Dimensions (LxWxH) mm | 2080x880x620 | 2550x380x1180 | 2950x1100x1180 | | | | | |
| Working Position | 2080/620 | 2550/1180 | 2950/1180 | | | | | |
| Maximum Roll Weight | 5-7 | 5-7 | 6-8 | | | | | |
| Power (kw) | 0.56 | 0.56 | 0.75 | | | | | |
| Conveyor Belt Size | 2000x500 | 2000x500 | 2400x600 | | | | | |
| Voltage 220v-380v-50HZ-1/3HP | | | | | | | | |
| Roller Adjust Gap | 1~35mm | 1~35mm | 1~35mm | | | | | |

BREAD SLICER

| TECHNICAL DATA | | | | | |
|-------------------------|-----------------------|-------------|--|--|--|
| MODEL | BT-BS-31 | BT-BS-39 | | | |
| Dimension (LxWxH)mm | 630x630x685 | 675x630x740 | | | |
| Blade Frame Width (mm) | 385 | 485 | | | |
| Output (pcs.) | 240/per hr | 240/per hr | | | |
| Power (kw) | 0.2 | 0.2 | | | |
| Thickness of Slice (mm) | 12 | 12 | | | |
| Voltage (v) | 220v~400v-50/60Hz-3HP | | | | |

PLANTARY OR PLANETARY MIXER WITH SAFETY GUARD



| TECHNICAL DATA | | | | | |
|-----------------------------------|----------------|----------------|----------------|--|--|
| MODEL BT-PM-Deluxe | 200G | 300G | 400G | | |
| Dimensions (LxWxH) mm | 460x440x810 | 580x500x995 | 580x500x1000 | | |
| Capacity | 20 Qt | 30 Qt | 40 Qt | | |
| Power (kw) | 0.56 | 0.75 | 1.5 | | |
| Rev/Min | 92 / 176 / 337 | 87 / 174 / 337 | 87 / 174 / 337 | | |
| Voltage (v) 220v~400v-50/60Hz-3HP | | | | | |





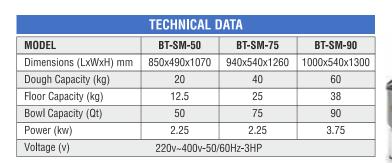


S/S Whisk

S/S Bat

S/S Hook











DOUGH DIVIDER

MODEL

Dimensions (LxWxH) mm

Roller Working Width

Maximum Roll Weight

Voltage/Power (v/kw)

Roller Size (mm)



benton international

BAKERY RANGE

DOUGH DIVIDER / ROUNDER MACHINE





| TECHNICAL DATA | | | | | |
|----------------------|------------------|------------------|--|--|--|
| MODEL | BT-DD-30 | BT-DD-30A | | | |
| Dimensions (LxWxH)mm | 850 x 750 x 1500 | 850 x 750 x 1500 | | | |
| Dough Weight (g) | 30-100 | 25-85 | | | |
| Power (kw) | 0.75 | 0.75 | | | |
| Capacity / time | 30pcs. / time | 36pcs. / time | | | |
| Net Weight (kg) | 360 | 360 | | | |

ELECTRIC OVEN SPECIFICATION

· Upturned glass door with Separate handles for hand protection.

TECHNICAL DATA

BT-MM-280

1000 x 530 x 1060

280

95 x 280 (w)

30-350g 220v~400v-50/60Hz-3HP

- Separated controlling panel, easy for operation and time control.
- · Visible glass widow to permit Real-time control of baking conditions.
- Efficient heating tube makes baking more balanced.



 Inner liner is made of plating aluminium plate, which is more durable and though under high temperature.

1260x1360x1780

- Smoke absorbing design for the hood to keep the whole machine more clean.
- Thicken insulation design to keep the heat inside.

TECHNICAL DATA

| Model No. | MGE-2Y-4 |
|-------------------|----------|
| Temperature Range | 0~400 °C |
| Rated Voltage | 380V |
| Rated Frequency | 50Hz |
| Rated Power Input | 9.96kW |
| Net Weight (kg) | 355 |



Exterior Dimension (mm)









BAKERY RANGE







BAKING OVEN / ELECTRIC DECK OVEN / INFRARED DECK OVEN / GAS DECK OVEN

| TECHNICAL DATA | | | | | | | |
|---|---------|---------|---------------------|----------------|----------------|------|--------------|
| Model Voltage (V) Power (Kw) Capacity Dimensions (mm) Chamber Size (mm) | | | | | | | Electric/Gas |
| BT-YXD-10C | 220 | 3.2 | 1 Deck / 1 Tray | 925x570x430 | 640x455x180 | 68 | Electric |
| BT-YXD-20C | 220/380 | 6.6 | 1 Deck / 2 Tray | 1260x805x535 | 860x670x220 | 75 | Electric |
| BT-YXD-40C | 380 | 13.2 | 2 Deck / 4 Tray | 1260x805x1100 | 860x670x220x2 | 135 | Electric |
| BT-YXD-60C | 380 | 19.8 | 3 Deck / 6 Tray | 1260x805x1515 | 860x670x220x3 | 206 | Electric |
| BT-YXD-13C | 380 | 9 | 1 Deck / 3 Tray | 1770x840x615 | 1300X670X220x3 | 105 | Electric |
| BT-YXD-26C | 380 | 18 | 2 Deck / 6 Tray | 1700x805x1100 | 1300X670X220x6 | 190 | Electric |
| BT-YXD-90C | 380 | 25.2 | 3 Deck / 9 Tray | 1700x805x1515 | 1300X670X220x9 | 290 | Electric |
| BT-YXY-20A | 220 | 0.1 | 1 Deck / 2 Tray | 1330x840x615 | 860x670x220x2 | 99.5 | LPG |
| BT-YXY-40A | 220 | 0.2 | 2 Deck / 4 Tray | 1330x840x1190 | 860x670x220x2 | 185 | LPG |
| BT-YXY-60A | 220 | 0.3 | 3 Deck / 6 Tray | 1330x840x1660 | 860x670x220x3 | 256 | LPG |
| BT-YXY-13A | 220 | 0.1 | 1 Deck / 3 Tray | 1770x840x615 | 1300X670X220x3 | 150 | LPG |
| BT-YXY-26A | 220 | 0.2 | 2 Deck / 6 Tray | 1770x840x1190 | 1300X670X220x6 | 256 | LPG |
| BT-YXY-90A | 220 | 0.3 | 3 Deck / 9 Tray | 1770x840x1660 | 1300X670X220x9 | 328 | LPG |
| BT-NFD-40FF | 380 | 1.2+3.5 | 0:4 Tray / P:8 Tray | 1460x1190x1980 | | 538 | Electric |











SPST-780/11 GE

CONVECTION OVEN

- Double boiling unit 4 and 3 x 8,5 kW
- Powerful brass burners with unique flame spreader
- Electric oven 4 x GN 1/1 with convection heat inside the cabinet

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|----------------|-------------------------------------|-----------------------|----------------------|
| 117 260 148 | SPST 780/11 GE | 800 x 730 x 900 840 x 800 x 1080 | 92,4 102,5 | 29,5 [G] 3,13 [E] |

FTR 780 G

GRIDDLE PLATE

- Ribbed
- 2 x 7 kW
- Self standing unit on a neutral cabinet, with door as an option
- · Outstanding heat conduction of plate

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|-----------|-------------------------------------|-----------------------|----|
| 117 110 521 | FTR 780 G | 800 x 730 x 900 840 x 800 x 1080 | 90,1 100 | 14 |

1065

GL 780 G

LAVA STONE GRILL

- · U-shape burner for large space coverage
- Piezzo ignition
- · Fat-collecting drawer
- · Removable splash guard

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|----------|--------------------------------------|-----------------------|----|
| 117 130 168 | GL 780 G | 800 x 730 x 1020 860 x 820 x 1120 | 71 85 | 15 |

SPQT 780/11 E

RANGE WITH STATIC OVEN

- Double boiling unit with square plates 4 x 2,6 kW
- · Power control enabled by 6-position regulation switch knob
- Electric oven 4xGN 1/1 with Convection heat inside the cabinet

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|---------------|-------------------------------------|-----------------------|------|
| 117 260 152 | SPQT 780/11 E | 800 x 730 x 900 840 x 800 x 1080 | 92 105 | 13,5 |



Pending









SPL 780 E BOILING TOP

- Double boiling unit 4 x 3 kW on a neutral cabinet, with doors as an option
- Internal thermostatic protection inside each plate
- · Pressed upper plate for comfortable maintenance

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|-----------|-------------------------------------|-----------------------|----|
| 117 260 157 | SPL 780 E | 800 x 730 x 900 840 x 800 x 1080 | 94,7 105 | 12 |

VT 780 E

ELECTRIC PASTA COOKER

- · Option of basket configuration to be defined with order
- · Water drainage into the water
- · Resistance made of resistant material Incoloy 820
- Volume of basins 2 x 23 litres

| Index / code | Model mm netto mm brutto 800 x 730 x 9 | | kg netto kg brutto kW | | Basin/Tank | |
|--------------|--|-------------------------------------|--------------------------|----|--------------------|--|
| 117 330 039 | VT 780 E | 800 x 730 x 900 840 x 800 x 1080 | 74,9 85 | 15 | 2x 340 x 306 x 329 | |

SPI 780 ES

INDUCTION HOB

- · Double EXTRA POWER induction hob on a cabinet
- Berner induction components
- · High efficiency and ultimate speed of operation
- Plate diameter 120 230 mm

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|------------|-------------------------------------|-----------------------|----|
| 117 261 032 | SPI 780 ES | 800 x 730 x 900 860 x 820 x 1080 | 94 108 | 20 |

FE 740/13 E

ELECTRIC FRYER 13 L

- · Self standing unit on a neutral cabinet
- Option of 1 large basketor 2 medium baskets / 1 basin to be defined with order
- · High power output/oil volume ratio

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW | Basket |
|--------------|-------------|-------------------------------------|-----------------------|-----|-----------|
| 117 090 032 | FE 740/13 E | 400 x 730 x 900 440 x 800 x 1080 | 45,3 51,5 | 9,9 | 215 x 300 |











FE 780/13 E

ELECTRIC FRYER 2X13 L

- · Self standing unit on a neutral cabinet
- Option of 1 large basket or 2 medium baskets / 1 basin to be defined with order
- High power output/oil volume ratio

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW | Basket |
|--------------|-------------|-------------------------------------|-----------------------|------|-----------|
| 117 090 019 | FE 780/13 E | 800 x 730 x 900 840 x 800 x 1080 | 77,4 87,5 | 19,8 | 215 x 300 |

FE 740/17 G

GAS FRYER 17 L

- · Self standing unit on a neutral cabinet
- Option of 1 large basket or 2 medium baskets / 1 basin to be defined with order
- High power output/oil volume ratio

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW | Basket |
|--------------|-------------|-------------------------------------|-----------------------|----|-----------|
| 117 090 651 | FE 740/17 G | 400 x 730 x 900 440 x 800 x 1080 | 42 52 | 14 | 280 x 300 |

FE 780/17 G

GAS FRYER 2X17 L

- · Self standing unit on a neutral cabinet
- Option of 1 large basket or 2 medium baskets / 1 basin to be defined with order
- High power output/oil volume ratio

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW | Basket |
|--------------|-------------|-------------------------------------|-----------------------|----|-----------|
| 117 090 658 | FE 780/17 G | 800 x 730 x 900 840 x 800 x 1080 | 59 69 | 28 | 280 x 300 |

BR 780 E/N

TILTING BRATT PAN 50 L

- · Manual tilt
- Tank made of AISI 304, thickness of bottom 12 mm
- · High thermic conduction

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|------------|-------------------------------------|-----------------------|------|
| 117 030 149 | BR 780 E/N | 800 x 730 x 900 840 x 800 x 1080 | 153,2 163.5 | 10,5 |













BR 780 G/N

TILTING BRATT PAN 50 L

- · Manual tilt
- Tank made of AISI 304, thickness of bottom 12 mm
- · High thermic conduction

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|------------|-------------------------------------|-----------------------|----|
| 117 030 178 | BR 780 G/N | 800 x 730 x 900 840 x 800 x 1080 | 159,2 169,5 | 12 |

BRM 780 E/N

TILTING BRATT PAN 50 L

- Motorized tilt
- Tank made of AISI 304, thickness of bottom 12 mm
- High thermic conduction

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|-------------|-------------------------------------|-----------------------|------|
| 117 030 088 | BRM 780 E/N | 800 x 730 x 900 840 x 800 x 1080 | 157,4 167,5 | 10,5 |

BRM 780 G/N

TILTING BRATT PAN 50 L

- · Motorized tilt
- Tank made of AISI 304, thickness of bottom 12 mm
- High thermic conduction

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|-------------|-------------------------------------|-----------------------|----|
| 117 030 179 | BRM 780 G/N | 800 x 730 x 900 840 x 800 x 1080 | 163,4 173,5 | 12 |

BI 780 E

BOILING KETTLE 50 L

- · Indirect heat
- · Ergonomic lid handle for safe tank opening
- Massive drain tap with conical sealing

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW | |
|--------------|----------|-------------------------------------|-----------------------|----|--|
| 117 010 083 | BI 780 E | 800 x 730 x 900 840 x 800 x 1080 | 72 92,5 | 12 | |









BIA 90/150 E/G

BOILING KETTLE 150 L

- Highly effective indirect heating system
- · Ergonomic lid handle for safe tank opening
- · Semi-automatic water filling system
- Discharge valve with conical sealing
- Autoclave

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|--------------|-------------------------------------|-----------------------|------|
| 106 000 555 | BIA 90/150 E | 800 x 900 x 900 840 x 970 x 1160 | 130,5 145,4 | 21 |
| 106 000 655 | BIA 90/150 G | 800 x 900 x 900 840 x 970 x 1160 | 150,1 165 | 22,5 |

BR 90/120 E/G

TILTING BRATT PAN 120 L

- · Easy manual tilt
- Tank made of cast iron, thickness 12 mm with high thermic conduction

| Index / code | Model | mm netto mm brutto | kg netto kg brutto | kW |
|--------------|---------------|---------------------------------------|-----------------------|----|
| 106 000 263 | BR 90/120 E/N | 1200 x 900 x 900 1240 x 970 x 1170 | 176,4 196,1 | 18 |
| 106 000 273 | BR 90/120 G/N | 1200 x 900 x 900 1240 x 970 x 1170 | 183,5 203,2 | 30 |

BRM 90/120 G/N

TILTING BRATT PAN 120 L

- · Highly convenient motorized tilt
- Tank made of cast iron, thickness 12 mm with high thermic conduction

| Index / code Model | | mm netto mm brutto | kg netto kg brutto | kW |
|--------------------|----------------|---------------------------------------|-----------------------|--------------------|
| 106 000 278 | BRM 90/120 G/N | 1200 x 900 x 900 1240 x 970 x 1170 | 188 207.7 | 30 [G] 0.12 [E] |





ScanBox Bringing your food with care











Ergo Line

Hot





Ergo Line

Active Cooling

 Item number
 131211-5

 Capacity
 GN 1/1 65 mm 12 runners

 Measurements
 W540 x H1440 x D810 mm

 Weight
 65 kg

 Connection
 220V-240V/1 phase/50Hz

 Consumption
 W/A 340/1,64











Item number

Capacity





180304-4

GN 1/1 65 mm

Ergo Line Combo

Active Cooling + Hot

Ergo Line Duo

Active Cooling + Hot

 Measurements
 W1100 x H1390 x D810 mm

 Weight
 112 kg

 Connection
 220V-240V/1 phase/50Hz

 Consumption
 W/A 340+570/4,1



RACK CONVEYOR DISHWASHER COMPACT. FAST. MODULAR. STR/C50

DISHWASHING



PRODUCT FEATURES C50

- LANGUAGE-NEUTRAL DISPLAY PUMP RINSE
- HIGHTEMP
- FAST DRAINAGE AND FILLING
- DOUBLE FILTRATION
- ZONE ACTIVATION
- NON-PRESSURIZED BOILER
- EFFICIENT TANK HEATING

AVAILABLE: UNDERCOUNTER | GLASSWASHER | HOOD TYPE



| General data | | C50 Single rinse | C50 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 |
| Splash guard | | IPX5 | IPX5 |



HOOD TYPE-P50



UNDERCOUNTER-U50



GLASSWASHER-G400





DISHWASHING

The Electrolux dishwashing range is produced for customers with the highest conceivable demands for Good efficiency, economy and ergonomics for dishwashing operation. The product range consists on Glasswashers, Undercounter Dishwashers, Hood Type Dishwashers, Rack type Dishwashers, Flight type dishwashers.







GLASSWASHER



RACK TYPE DISHWASHER



HOOD TYPE DISHWASHER



PROFESSIONAL WAREWASHING, CLEANING AND DISINFECTION TECHNOLOGY









Upster U 400 GLASSWASHER MACHINE



Upster H 500 UNDERCOUNTER Machine





IMPORTED PRE-RINSE UNIT

Continuing to set Quality Standards for over 70 years...

T&S Quality Policy: The employees of T&S Brass and Bronze will provide high quality solutions to the food service, plumbing, and institutional markets while providing exceptional customer service and striving to continuously improve the effectiveness of the Quality Management System.



Model: EX-1DP00-H

Product Specifications:

Pre-Rinse Unit: Single Lever Deck Mount Faucet, 24" Riser, 2 Saddleback Cove / P.O. Box 1088 44" Flexible Stainless Steel Hose, 5SV-H High Flow Spray Valve, Travelers Rest, SC 29690 6" Wall Bracket 18" Flexible Steel Supply Hoses w/Check Valves



Model: EX-6WP00-H

Product Specifications:

Pre-Rinse Unit: Single lever Wall Mount Base Faucet, 18" Riser, 44" Flexible 2 Saddleback Cove/P.O. Box 1088 Stainless Steel Hose, High Flow Spray Valve, 6" Wall Bracket & G 1/2" Male Inlets



Model: EX-1DP12-H

Product Specifications:

Pre-Rinse Unit: Single Lever Deck Mount Faucet, Add-On Faucet, 12" Swing Nozzle, 18" Riser, 44" Flexible Stainless Steel Hose, 5SV-H High Flow Spray Valve, 6" Wall Bracket, 18" Flexible Supply Hoses w/ Check Valves



Model: EX-6WP12-H

Product Specifications:

Pre-Rinse Unit: Single Lever Wall Mount Base Faucet, Add-On 2 Saddleback Cove / P.O. Box 1088 Faucet, 12" Swing Nozzle w/ Full Flow Aerator, 18" Riser, 44" Flexible Stainless Steel Hose, High Flow Spray Valve & 6" Wall Bracket



Model: B-0113

Product Specifications:

Pre-Rinse Unit: EasyInstall Single Hole Deck Mount Mixing Faucet, QuarterTurn Eterna Cartridges w/Spring Checks, Lever Handles, 44" Flexible Stainless Steel Hose, 1.15 GPM Spray Valve, 6" Wall Bracket & Flexible Stainless Steel Supply Hoses



Model: B-0133

Product Specifications:

Pre-Rinse Unit: EasyInstall 8" Wall Mount Mixing Faucet, Quarter-Turn Eterna Cartridges w/ Spring Checks, Lever Handles, 44" Flexible Stainless Steel Hose, 1.15 GPM Spray Valve, 6" Wall Bracket & 1/2" NPT Female Inlets



Hose Reel, Open, Powder Coated Steel, 50' x 3/8" **ID Hose with Spray Valve**

Features & Benefits:

Open coated hose reel Black high flow spray valve 3/8" x 50' hose Ratcheting system holds the length of hose until a slight tug to retract automatically 3/8" NPT female inlet Adjustable hose bumper Multi-fit bracket for wall, ceiling or under counter mounting

Details:

Box Dimensions: 23x21x9 Weight: 55.00 lbs (24.95 kg)

UPC: 671262581967, Harmonize: 8424.20.0000

Model: 5HR-232-01

Hose Reel, Open, Powder Coated Steel, 35' x 3/8" ID Hose with Spray Valve

Features & Benefits:

Open coated hose reel Black high flow spray valve 3/8" x 35' hose Ratcheting system holds the length of hose until a slight tug to retract automatically 3/8" NPT female inlet Adjustable hose bumper Multi-fit bracket for wall, ceiling or under counter mounting

Box Dimensions: 19x16x7.5 Weight: 34.05 lbs (15.44 kg) UPC: 671262581912 Harmonize: 8424.20.0000







IMPORTED DISHWASHING



5F-1SLX05 Faucet, Single Hole, 5-1/2" Swivel Gooseneck

Product Specifications:

Single Supply Deck Mount Faucet w/ Ceramic Cartridge, equip Lever Handle, 5 1/2" equip Swivel Gooseneck & 1/2" NPSM Male Inlet

Details:

Box Dimensions: 14x9x4 Weight: 2.85 lbs (1.29 kg) UPC: 671262593700 Harmonize: 8481.80.5060

5F-8DLX12 Faucet, 8" Centers, Deck Mount, 12" Swing Nozzle



Specifications:

8" Deck Mount Mixing Faucet, Ceramic Cartridges, equip Lever Handles, 12" equip Swing Nozzle & 1/2" NPT Female Inlets

5F-8WLX12 Faucet, Wall Mount, 8" Centers, 12" Swing Nozzle



Specifications:

8" Wall Mount Mixing Faucet, Ceramic Cartridges, equip Lever Handles, 12" equip Swing Nozzle & 1/2" NPT Female Inlets

Model: B-3950 Waste Drain Valve, Twist Handle, 3-1/2" x 2" & 1-1/2" Adapter



Product Specifications:

Rotary Waste Valve w/ Twist Handle, 3 1/2" Sink Opening, 2" NPT Male Outlet & 1 1/2" NPT Male Adapter

5F-4CWX12

Equip 4" c/c Deck Mount Workboard Fct w/12" Swing Nozzle, **4" Wrist Action Handles**



Architect/Engineering Specifications:

4" deck mount mixing faucet with polished chrome plated brass body, 12" swing nozzle with laminar flow device, ceramic cartridges, equip 4" wrist action handles and 1/2" NPT male inlets.



5F-8DLX05 Faucet,8" Centers, **Deck Mount,5" Spout**

Product Specifications:

8" Deck Mount Mixing Faucet w/ Quarter-Turn Ceramic Cartridges, equip Lever Handles, 5 1/2" equip Swivel Gooseneck & 1/2" NPT Female Inlets



5F-8WLX05 **Faucet**. Wall Mount. 8" Centers, 5-1/2" **Swivel Gooseneck**

Product Specifications:

8" Wall Mount Mixing Faucet w/ Ceramic Cartridges, equip Lever Handles, 5 1/2" equip Swivel Gooseneck & 1/2" NPT Female Inlets

Model: B-2282-01 **Dipperwell Faucet & Bowl Assembly**



Product Specifications:

Dipperwell Faucet w/ Drain, Stainless Steel Bowl & Inner Overflow Cup





The SelfCookingCenter® India Edition.

Easy to use, makes healthy and delicious food, saves money.

Our motivation was and is to make working in a food-service kitchen as easy as possible. That is why we have equipped the new SelfCookingCenter® India Edition with four intelligent functions and turned it into an assistant that stands for quality, ease of use and efficiency.

2 year warranty











The right appliance

for every need.











| Appliances | XS Model 6 ² / ₃ | Model 61 | Model 101 | Model 201 | Model 202 |
|-----------------------------|--|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Electric and gas | | | | | |
| Capacity | 6 × 2/3 GN | 6 × 1/1 GN | 10 × 1/1 GN | 20 × 1/1 GN | 20 × 2/1 GN |
| Number of meals per day | 20-80 | 30-100 | 80-150 | 150-300 | 300-500 |
| Lengthwise loading | 1/2, 2/3, 1/3, 2/8 GN | 1/1, 1/2, 2/3, 1/3, 2/8 GN | 1/1, 1/2, 2/3, 1/3, 2/8 GN | 1/1, 1/2, 2/3, 1/3, 2/8 GN | 2/1, 1/1 GN |
| Width | 655 mm | 847 mm | 847 mm | 879 mm | 1,084 mm |
| Depth | 555 mm | 776 mm | 776 mm | 791 mm | 996 mm |
| Height | 567 mm | 782 mm | 1,042 mm | 1,782 mm | 1,782 mm |
| Water inlet | R 3/4" | R 3/4" | R 3/4" | R 3/4" | R 3/4" |
| Water outlet | DN 40 | DN 50 | DN 50 | DN 50 | DN 50 |
| Water pressure | 150–600 kPa or 0.15–0.6 Mpa | 150–600 kPa or 0.15–0.6 Mpa | 150–600 kPa or 0.15–0.6 Mpa | 150–600 kPa or 0.15–0.6 Mpa | 150–600 kPa or 0.15–0.6 Mpa |
| Electric | | | | | |
| Weight | 72 kg | 110 kg | 135 kg | 268 kg | 351 kg |
| Connected load | 5.7 kW | 11 kW | 18.6 kW | 37 kW | 65.5 kW |
| Fuse | 3 × 10 A | 3 × 16 A | 3 × 32 A | 3 × 63 A | 3 × 100 A |
| Mains connection | 3 NAC 400 V | 3 NAC 400 V | 3 NAC 400 V | 3 NAC 400 V | 3 NAC 400 V |
| Convection mode output | 5.4 kW | 10.3 kW | 18 kW | 36 kW | 64.2 kW |
| Steam mode output | 5.4 kW | 9 kW | 18 kW | 36 kW | 54 kW |
| Gas | | | | | |
| Weight | - | 123 kg | 152 kg | 299 kg | 381 kg |
| Height incl. draft diverter | - | 1,012 mm | 1,272 mm | 2,087 mm | 2,087 mm |
| Electrical rating | - | 0.3 kW | 0.39 kW | 0.7 kW | 1.1 kW |
| Fuse | - | 1 × 16 A |
| Mains connection | - | 1 NAC 230 V |
| Gas supply/connection | - | R 3/4" | R 3/4" | R 3/4" | R 3/4" |
| Natural gas/Liquid gas 3B/P | | | | | |
| Max. nominal thermal load | - | 13 kW/13 kW | 22 kW/22 kW | 44 kW/44 kW | 90 kW/90 kW |
| Convection mode output | - | 13 kW/13 kW | 22 kW/22 kW | 44 kW/44 kW | 90 kW/90 kW |
| Steam mode output | - | 12 kW/13 kW | 20 kW/22 kW | 38 kW/40 kW | 51 kW/56 kW |

 $XS \ and \ Model \ 202 \ electric: ENERGY \ STAR \ excludes \ these \ appliance \ features \ from \ certification$





Commercial catering always evolving

Historically, commercial catering gathers the traditional restaurants with table service and fast food (on-site or take-away, home delivery or also nowadays drive-in). Commercial catering is the main target of Roller Grill products.

PIZZA OVEN PZ 430 D

The professional pizza oven PZ 430 D is equipped with an innovative system: a double temperature control. This very compact infrared oven can cook a wide variety of pizzas and dishes in record time.

TECHNICAL DATA:

2x(430 x 430 x 110 mm) Inside dimensions 5 kW or 3 kW (with 2 cords) Power

670 x 580 x 500 mm Outside dimensions

Weight 55 kg

volts 380 V ou 230 V mono Capacity : 2 pizzas Ø 41 cm (16'')



GAS GYROS GRILL - 800-MM-HIGH SPIT - 40 KG OF MEAT

The gyros grill or kebab grill GR 80 G fits all your dishes of gyros or kebab meat. This vertical gas grill has been designed for easy use and maintenance.

TECHNICAL DATA:

Capacity : 40 kg Power : 14 kW

Dimensions : 580 x 660 x 1035 mm

Weight : 38 kg : 800 mm Spindle height



PROFESSIONAL ELECTRIC WAFFLE IRON – GES 20/10

The professional electric waffle iron Liège GES 20 is one of the essential waffle makers for classic Belgian waffles!

TECHNICAL DATA: (MODEL GES 20) **TECHNICAL DATA: (MODEL GES 10)** Waffle Size : 100 x 180 x 26 mm Waffle Size : 00 x 170 x 22 mm

Power 1.6 kW Power 1.6 kW

: 305 x 440 x 230 mm : 305 x 440 x 230 mm Dimensions Dimensions

Weight Weight : 22 kg 22 kg volts : 230 V volts 230 V



CAST-IRON CONTACT GRILL – SPECIFIC MODEL FOR SANDWICHES

The cast-iron contact-grill PANINI and SAVOYE is the indispensable professional equipment for intensive use in fast-food restaurants. Its specifications are particularly recognized in professional catering.

TECHNICAL DATA: (PANINI) TECHNICAL DATA: (SAVOYE)

Power : 2 kW Cooking surface : 260 x 240 mm Coating : Fonte Brute Outside dimensions: 330 x 385 x 220 mm

Outside dimensions: 430 x 385 x 220 mm Weight : 19 kg Baking surface : 360 x 240 mm volts : 230 V Weight : 24 kg Power : 2 kW volts : 230 V Coating : Fonte brute



SAVOYE







Basic Bar Blenders

| TECHNICAL SPECIFICA | ATIONS | | |
|---------------------|----------|----------------|----------------|
| Model No. | | Bb250 | BB250S |
| Speed | (hp) | ½ motor | ½ motor |
| Revolutions | (r.p.m.) | 22,000 | 22,000 |
| Capacity | (lt.) | 1.4 | 1 |
| Power Supply | (hz) | 230 VAC, 50/60 | 230 VAC, 50/60 |



Hi-Power Blenders

| TECHNICAL SPECIFICATIONS | | | |
|--------------------------|----------|----------------|----------------|
| Model No. | | MX1000XTXEE | MX1000XTPEE |
| Speed | (hp) | 3½ motor | 3½ motor |
| Revolutions | (r.p.m.) | 32,000 | 32,000 |
| Capacity | (lt.) | 2 | 1.4 |
| Power Supply | (hz) | 230 VAC, 50/60 | 230 VAC, 50/60 |



2-Liter Reprogrammable Hi-Power Blenders

| TECHNICAL SPECIFI | CATIONS | | |
|-------------------|---------|----------------|----------------|
| Model No. | | MX1500XTXSEE | MX1500XTPSEE |
| Speed | (hp) | 3½ motor | 3½ motor |
| Power | (w) | 1500 | 1500 |
| Capacity | (lt.) | 2 | 1.4 |
| Power Supply | (hz) | 230 VAC, 50/60 | 230 VAC, 50/60 |



Heavy-Duty Single/Double Belgian Waffle Makers

| TECHNICAL SPECI | FICATIONS | | |
|-----------------|------------|-------------|-------------|
| Model No. | | WW180E | WW200E |
| Belgian Waffles | (per hour) | 25 | 50 |
| Power Supply | (hz) | 230 VAC. 50 | 230 VAC. 50 |



Commercial Knife Sharpener

| TECHNICAL SPECIFICATIONS | |
|--------------------------|----------------|
| Model No. | WKS800E |
| Grinds Angles | 18-22° |
| Power Supply (hz) | 230 VAC, 50/60 |



Heavy-Duty Juice Extractor With Pulp Ejection

| TECHNICAL SPECIF | | |
|------------------|------|----------------|
| Model No. | | JEX450E |
| Large | (cm) | 7.5 |
| Power | (w) | 1 + hp, 1000 |
| Power Supply | (hz) | 230 VAC, 50/60 |





Built In Food Warmer



Carving Station



Decorative Lamps



Pop-Up Commercial Toasters



Toast-Rite® Conveyor Toasters (TRH)



Toast-Qwik® Conveyor Toasters



Flav-R-Fresh® Impulse Display Cabinets



Sirman is a leader in the industry thanks to the most comprehensive range of food processing machines





VEGETABLE CUTTER



BOWL CUTTER



HAND HELD MIXER



CITRUS JUICERS



DRINK MIXERS



BAR BLENDERS



MEAT GRINDERS



MEAT SLICER



Sammic Dynamic Food Preparation Best Quality Food Preparation Equipment



SLICER-CUTTER



POTATO PEELER



HAND HELD MIXER



BAR BLENDERS



KNIFE STERILISER



MEAT GRINDER



MEAT GRINDER



MEAT SLICER





ROBOT-COUPE, THE FOOD PREPARATION SPECIALIST

VEGETABLE CUTTER | FOOD CUTTER | STICK BLENDER | JUICER | BLIXER





HEAVY DUTY COMMERCIAL JUICERS



Silent and powerful juice extractor to use everywhere you need fresh fruits and vegetables juices: juice bars, health food stores, hotels, bars, restaurants...



CITRUS JUICER #11

MOTOR

Single Phase

100 - 120 V - 50/60 Hz - 800 W 220 - 240 V - 50/60 Hz - 800 W

SPEED

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

WEIGHT

Net: 14,5 kg (31 lbs) Packed: 16,3 kg (35 lbs)

DIMENSIONS

CENTRIFUGAL JUICE EXTRACTOR #50

D: 470 mm (19") W: 260 mm (10") H: 450 mm (18")

PACKED

D: 500 mm (20") W: 315 mm (12") H: 570 mm (22")

MOTOR Single Phase

100 -120 V - 50/60 Hz - 155 W 220 - 240 V - 50/60 Hz - 130 W

SPEED:

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

WEIGHT

Net: 4,9 kg (11lbs) Packed: 5,7 kg (12lbs)

DIMENSIONS

FRANCE

D: 300 mm (12")

W: 230 mm (9") H: 350 mm (14")

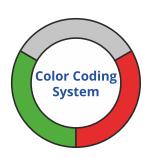
PACKED

D: 340 mm (13") W: 255 mm (10") H: 400 mm (16")





MADE IN ITALY











HIGH DENSITY SHELVING SYSTEM - UPPER RAIL





"U" DESIGN



DISPLAY TROLLEYS





IMPORTED ICE CUBE MACHINES

Whether you're starting a restaurant, needing to replace your existing ice machine, or deciding to add an additional ice machine to your operation, consider Koolaire by Manitowoc. Koolaire ice machines provide you with basic features you need with the reliability you expect at a price that fits your budget.

EASY TO CLEAN AND MAINTAIN

Getting in and out fast for service and cleaning cansave time and money. Access is easy on a Koolaire with the removal of just two screws and an easy to lift-off door.

Koolaire features a high-tech, smudge and fingerprint-resistant stainless-like finish that's easy to clean and maintain. Koolaire uses white plastics in the food zone making it easy to see exactly what areas need to be cleaned.

Parts that need cleaning can be removed without tools. The water shield, distribution tube, pump, floats, and even the trough can be removed by hand.

Optional CleanAir packs control the growth of bacteria and fungi that form slime and cause odors in the food zone.









Quiet by nature, the Sotto undercounter ice machine puts quality ice where you need it most.











Sized right for your operation.









| | UG-20 | UG-30 | UG-40 | UG-50 | UG-65 | UG-80 |
|----------------------------------|-------|-------|-------|-------|-------|-------|
| Ice Production ¹ (kg) | 22 | 31 | 45 | 55 | 67 | 86 |
| Ice Storage Capacity (kg) | 5.5 | 5.5 | 14 | 14 | 30 | 30 |
| Width (cm) | 45 | 45 | 55 | 55 | 70 | 70 |
| Depth (cm) | 47.5 | 47.5 | 55 | 55 | 60 | 60 |
| Height (cm) | 65 | 65 | 80 | 80 | 90 | 90 |

'Kilograms produced per day. Approximate ice-making capacity based on air-cooled condenser unit at 21°C air and 10°C water.



OUR VALUABLE CLIENTS

KEI is proud the have a long list of satisfied customers from all across the spectrum of the industry we are presently working with.















































































































































































ASSOCIATES PARTNER











































































CORPORATE OFFICE:

Kumar Equipment (India) Pvt. Ltd.

Plot No. - 166A, Matiyala Industrial Area, (Near Sec. 3), Dwarka, New Delhi - 110 059

SALES ENQUIRY:

Mail: info@kumarequipment.net, northsales@kumarequipment.net Ph.: +91-9999539282/83/84

CUSTOMER CARE:

service@kumarequipment.net, sales@kumarequipment.net Mobile: +91-9999539280, +91-9999539281

WEBSITE:

www.kumarequipment.net

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