







































































Probably the most accurate way of interpreting a new culinary age, past, present or future, lies in one's palate - the first and last place where phenomenal dishes begin and end.

For the reality of the end product in any top kitchen, something vital lies between imagination and creation: Ruiter Far East, the bridge that serves to transform ideas into realities.

It is often a delicate point to decide what works best for a particular kitchen, or how to employ the right tools to optimise workflow processes and streamline production for chefs and hospitality professionals. In spite of challenging market trends, Ruiter Far East simply always observes the ebb and flow with understanding and finesse.

As the culinary world hurries by with a flurry of unprecedented creations and food revolution, the food service and hospitality markets must be ready, at all times, to meet expectations. For this reason, Ruiter Far East is the answer: from aligning and providing the fundamental parts, to the most extraordinary demands in the whole perfect scheme of things.

Given a healthily evolving culinary world, change is a privilege. Ruiter Far East honours that privilege by constantly sourcing for premium products from top-tier European and American hospitality brands that serves your business.

The distinction between professionals and amateurs is a simple one, only to be defined in the creative mind. Ruiter Far East is not just strategic without purpose; it goes above and beyond. Always.

This evident claim is simply reflected in the complementing line of other specialised equipment to hotels, restaurant/café concepts, consultation and set-up.

Exquisite execution for every barista or barman's liquid wonder; elegant banquet outfit for every celebration; immaculate housekeeping to ensure head-to-toe comfort for every hotel guest, and definitive chef jackets. These are all old faithful in such a vast and dynamic industry yet Ruiter Far East puts these needs into order and created a harmonious thread despite competitive trends.

Ruiter Far East is conscious of what goes on behind every kitchen to what comes out on a plate; from specialist needs to pleasing a whole host of palates, and ultimately, making things easy for you.

PolyScience®, Rieber, Pacojet®, Anliker, Haber, Key-Bak®, bamix® and MAC® are just some of the top hospitality brands partnered with Ruiter Far East.



THERMOPORT®



REGNERATING, TRANSPORTING AND SERVING FOOD - WITH **GENERATION 2.0**

The classics. Made from light, robust and pore-free plastic - double-walled and tightly welded. The thermoport® is available in various versions: heated or unheated, orange or black, toploader or frontloader, so you can find the right Thermoport® for the job. Generation 2.0 is equipped with more powerful heaters and additional special features.

BENEFITS











Reliable Storage

Transport

Easy Serving

Several

The Original

Robust









(with heating system removed)

Low Weight































11.71





Thermoport® TP2.0 / 100 K/100 KB

Food transport box with pore-free plastic skin, double-wall welded, high-quality snap locks, dishwasher-proof, range of application: -20 to +100 °C, heating capacity: up to 95 °C



Thermoport® 2.0 1000 KB / 1000 K

Food transport box with pore-free plastic skin,double-wall welded, high-quality snap locks, dishwasher-safe, range of application: -20 to +100 °C.

Thermoport 2.0 1000 KB: heatable with powerful circulating digital,more heating,max. attainable temperature: +85



Thermoport® 6000 KB/6000 K

Food transport box with pore-free plastic skin,double-wall welded, high-quality snap locks, dishwasher-safe, range of application: -20 to +100 °C,max. attainable temperature: +95°C

L x W x H (mm): 370 x 645 x 308 Weight: 7.2 kg / 8.3 kg Max. filling volume: 261

Thermoport® TP2.0 100KB- CNS: 85 02 03 52 orange

Thermoport® 100K: 85 02 03 01 orange & black

 Thermoport® 100KB: 85 02 03 13 orange &black L x W x H (mm): 435 x 670 x 561 / 435 x 610 x 561 Weight: 17.2 kg / 12 kg Max. filing volume: 521

Heating power (KB models): 763 W

Thermoport® 2.0 1000 KB: 85 02 04 23 orange 85 02 04 24 black

Thermoport® 1000 K: 85 02 04 01 orange 85 02 04 12 black

L x W x H (mm): 645 x 790 x 560 Weight: 23 kg / 21 kg Max. filling volume: 1041 Heating power (KB models): 300 W

Thermoport® 6000 KB: 85 02 08 03 orange 85 02 08 06 black

Thermoport® 6000 K: 85 02 08 01 orange 85 02 08 05 black





THERMOPORT® KITCHEN



FOOD REGENERATION, TRANSPORT, COOKING, COOLING AND SERVING.

Discover the top-quality details that make up the Rieber thermoport®. Rustproof stainless steel as inside and outside material does not just guarantee excellent insulation and consequently meets the most stringent hygiene requirements, but also ensures perfect quality. The stainless steel thermoport® is available as a toploader or frontloader in almost every size and design variant. There is also a choice between mobile or stationary models.

RENEEITS











Reliable Storage Safe Transport

1

I





The Original

Replaceable insulation

Low Weight

Interior tightly welded

Several temperature zones via insulated dividers.

Robust

DIMENSION:



















thermoport® 1600 U / 2000U 3600U

dishwasher-safe (without heating system), made from stainless steel, with heating capacity up to +100 °C

- 6 thermoport® 1600 U: L 492 x W 769 x H 930 mm Weight: 45 kg / 70.4 I vol. 85 01 06 09
- 6 thermoport® 2000 U: L 492 x W 769 x H 1,078 mm Weight 50 kg / 89.7 I vol. 85 01 07 08
- 6 thermoport® 3000 U: L 592 x W 769 x H 1,448 mm Weight 63 kg / 130 l vol. 85 01 08 08



thermoport® 1600 K / 2000 K / 3000 K

made from stainless steel, cooling capacity +4 to +8 °C

- thermoport® 1600 K: L 492 x W 769 x H 1,130 mm Weight 50 kg / 70.4 l vol. 85 01 06 10
- * thermoport® 2000 K: L 492 x W 769 x H 1278 mm Weight: 80 kg / 89.7 I vol. 85 01 07 10
- * thermoport® 3000 K: L 592 x W 769 x H 1648 mm Weight: 100 kg / 130 l vol. 85 01 08 10



hybrid kitchen® 140 / hybrid kitchen® 200

For regenerating, baking, core temperature cooking, steaming and cooking at different chamber temperatures.

- hybrid kitchen® 140:
- up to 140 °C
 with service function
 L 592 x W 769 x H 960 mm
 Weight: 61 kg / 78 l vol.
 85 01 09 04
- hybrid kitchen® 200:

• up to 200°C L 662 x W 870 x H 981 mm Weight: 69 kg / 78 I vol. 85 01 09 11



BANQUET TROLLEY



The proven tray trolleys are perfect for food distribution with established tray systems. Either passive or active, they are the perfect solution for all in-house tray distribution tasks.

The Rieber banquet trolleys are the ideal companion for the hot or cold holding of meals at bigger events.

The right rack trolley for any task - whether as space-saving variant, for GN 1/1 or 2/1 or for Euronorm or Gastronorm.



Banquet trolley 1 x 2/1 GN

Made from stainless steel, body and doors with double-walled insulation, cupboard compartment with seamless deep-drawn support rails for stainless steel grilles or GN containers, rail clearance of 115 or 70 mm, available as heated or cooled version, models with rail clearance of 115 mm.

Heated: Circulating air heating, thermostat controller from $+30\,^{\circ}\text{C}$ to $+100\,^{\circ}\text{C}$.

Cooled: Circulating air cooling, thermostat controller from – 12 °C to + 8 °C.



Banquet trolley 2 x 2/1 GN

Made from stainless steel, body and doors with double-walled insulation, cupboard compartment with seamless deep-drawn support rails for stainless steel grilles or GN containers, rail clearance of 115 or 70 mm, available as heated or cooled version, models with rail clearance of 115 mm.

Heated

Circulating air heating, thermostat controller from + 30 °C to + 100 °C.

Cooled: Circulating air cooling, thermostat controller from – 12 °C to + 8 °C.





Banquet trolley light

Heated, in GN 1 x 2/1 and 2 x 2/1, with analogue controller, without gallery. Made from stainless steel, body and doors with double-walled insulation. Cupboard compartment with seamless deep-drawn support rails for stainless steel grilles / GN containers with rail clearance of 115 or 70 mm, with tilt protection. 2 fixed casters, 2 swivel casters with brakes. Circulating air heating, thermostat controller from + 30 °C to + 90 °C.

BKW 1 x 2/1 GN heated

External dimensions L x W x H 777 x 837 x 1712 mm Overall empty weight: 120 kg Max. number of stainless steel grilles GN 2/1: 11 or 18 88 23 01 04 / 88 23 01 05

BKW-KF 1 x 2/1 GN cooled

EXW-KF 1 x 2/1 GN cooled External dimensions L x W x H 802 x 884 x 1755 mm Overall empty weight: 150 kg Max. number of stainless steel grilles GN 2/1: 10 88 23 04 02

® BKW 2 x 2/1 GN heated

External dimensions L x W x H 1490 x 837 x 1712 mm Overall empty weight: 200 kg Max. number of stainless steel grilles GN 2/1: 2 x 11 or 2 x 18 88 23 02 03 / 88 23 02 04

BKW-KF 2 x 2/1 GN cooled

External dimensions L x W x H 1487 x 843 x 1755 mm Overall empty weight: 215 kg Max. number of stainless steel grilles GN 2/1: 2 x 11 88 23 04 01

8 BKW light 1 x 2/1 GN heated

External dimensions L x W x H 777 x 837 x 1674 mm Overall empty weight: 120 kg Max. number of stainless steel grilles GN 2/1: 11 or 18 88 23 01 11 / 88 23 01 12

BKW light 2 x 2/1 GN heated

External dimensions L x W x H 1490 x 837 x 1674 mm Overall empty weight: 200 kg Max. number of stainless steel grilles GN 2/1: 2 x 11 or 2 x 18 88 23 02 12 / 88 23 02 11







K-POT® - 2/3-1600 automatic cooking

Ceran hob with 6 integrated cooking programmes, 3 hot holding levels and 3 power levels, casing from stainless steel, for thermoplates® 1x GN 2/3 or 2x GN 1/3

LxWxH(mm): 353 x 380 x 88 Weight: 5 kg Connected load: 1N AC 230 V 50 Hz Power: 1600 W

K-POT® - 2/3-1600 stainless steel

K-POT® - 2/3-1600 black

AVAILABLE IN DIFFERENT MODEL & SIZES

Thermoplates® with handles

2.6 mm SWISS-PLY® multilayer material, coated or nano surface treated, GN 1/1, GN 2/3, GN 1/2, GN 1/3. Available in 100, 65, 40 and 20 mm depths.

Ideal for cooking methods with liquid: Boiling, cooking, steaming, woking as well as cold holding and serving.

Perfect handling due to permanently mounted handles.









AVAILABLE IN DIFFERENT MODEL & SIZES

Buffet lid made from stainless steel

Buffet lids made from stainless steel for regenerating and presenting food. With permanently attached hinge, consequently foldable

AVAILABLE IN DIFFERENT MODEL & SIZES

























DIMENSION:

	1/1 325 x 530	2/3 325 x 352	1/2 325 x 265	1/3 325 x 176	1/6 162 x 176
100	101	71	51	31	1.41
65	61	41	31	21	11
40	2.51	21	1.51	11	0.61
20	83	33	(*)	(6)	1.7

ENERGY EFFICIENCY:

SWISS-PLY® multilaver material

The aluminium core transfers energy up to 10x faster than conventional



Thermoplates® handle

Wire rack for all thermoplates®. For transport, presentation, hot holding or induction cooking. Anti-skid jacket.



SWISS-PLY®



THE MULTI-LAYER MATERIAL FOR OPTIMUM THERMAL TRANSFER.

The quality of meals largely depends on proper temperature management. Whether during storage, transport or preparation - temperature is of the essence. In order to supply energy (cold or heat) to food as uniformly and gently as possible, a perfect energy carrier is required. The SWISS-PLY® multilayer material is such an energy carrier: Stainless steel on the outside is the ideal material for food handling, and an aluminium core inside which ensures an up to 10 times faster heat/cold transfer.





Stainless steel: easy to clean, refined with nano surface, suitable for all energy sources, suitable for induction heating

Aluminium core: up to 10x better conductivity than stainless steel, quickest and uniform temperature adaptation, no frying losses

Stainless steel: easy to clean, refined with nano surface, suitable for all energy sources, suitable for induction heating

TEMPERATURE RANGES:



















ARE YOU *CHECK-READY?

THE FOOD FLOW REVOLUTION

"Wherever there is a time difference or spatial decoupling between the production and consumption of food, our Gastronorm system, which was introduced 50 years ago, offers you the most efficient and sustainable solution. Our new °CHECK system now also offers you a transparent and safe option for digitally documenting all of your HACCP data in real-time and retrieving it anytime and anywhere. This digitalisation will revolutionise your food flow and contribute to the protection of resources."

The quality of your food is determined by the correct core Temperature.

- · Ensures high food quality using core temperature sensors
- · Guarantees perfect food quality even in the absence of qualified staff



MEASURING, CAPTURING. **EVALUATING** AND THINKING FOR ITSELF

- for premium food quality.



Imagine you were able to digitally capture all HACCP-relevant data across the entire food flow on a mobile device at any time. Time-consuming bits of paper everywhere would be a thing of the past.

- Temperature measuring with an easy-to-use wireless core temperature sensor
- · Real-time transfer of measuring data to a smartphone
- · Quality assurance on the basis of the adequate core temperature of your food

THE SMS PRINCIPLE:

SCANNING







Imagine it was possible to constantly and automatically monitor your stationary and mobile temperatures in several locations at the same

- · Stationary real-time temperature measuring
- · Stationary monitoring with the capability to save both costs and resources (energy efficiency)
- Seamless logging of mobile equipment, such as the Rieber thermoport®, across the entire food flow. Also possible for service in external locations.
- The new generation of Rieber hardware already uses or is ready for the necessary technology; This means that it is °CHECK-ready.









SOUS VIDE PROFESSIONAL™ THERMAL CIRCULATORS



THERMAL CIRCULATOR FOR PRECISION COOKING AND HEATING

Sous vide cooking is used by the world's best chefs to achieve amazing flavour and texture. Sous Vide is a cooking technique that relies on a precise, temperature controlled circulator. Food is vacuum sealed and cooked at a gentle temperature in a precisely controlled water bath.



CHEF SERIES

The standard of the professional kitchen

- · Controls up to 30 liter bath volume
- · Large, back-lit LCD displays set & actual temperatures
- · 1100 watt heater
- · Pump-flow regulation
- · 12 liters per minute pump
- · Auto-restart
- · 0.07°C stability
- · Ability to calibrate to reference standard
- · Protective Travel & Storage Case
- · Includes "Sous Vide & Precise

Temperature Cooking - Technique & Recipes" book and a temperature reference table

· 240V: SVC-AC2E



CLASSIC SERIES

The original Sous Vide Immersion Circulator for culinary use

- · Controls up to 30 liter bath volume (45 liters with 240 volt unit)
- . 1100 watt heater (1600 watt heater in 240 volt unit)
- · 12 liters per minute pump
- · 0.05°C stability
- · 3 preset temperatures
- · Pump-flow regulation
- · Auto-restart
- · Protective stainless steel cage
- 240V: 7306AC2E5







INTEGRATED BATH SYSTEM



CHEF Series

· Innovative features and award winning design deliver outstanding results under the toughest

The professional kitchen standard

CLASSIC Series

The legendary machine that changed kitchens forever

· The standard behind many cookbooks and groundbreaking recipes

CLASSIC **PLUS Series**

Expanded feature set in a classic design

- · Fully time and temperature programmable for "step cooking"
- · RS-232 connectivity for HACCP data logging

ARTIST Series

Our flagship laboratory unit, with even more communication and control features

- Touch-screen controller
- · Time and temperature programmability
- · USB-A, USB-B, ethernet, RS-232, RS-485 communications
- · External temperature probe
- · Multi-language user interface

Maximum Bath Volume Maximum Pump Output

conditions and demands

Flow Adjustable Maximum Temperature Temperature Stability Heater Wattage

30L / 8 gal 3.2 gal / min 200°F / 95°C

2409/1100

Maximum Bath Volume Maximum Pump Output

Flow Adjustable Maximum Temperature Temperature Stability Heater Wattage

240V: 45L / 12 gal 12L / min 3.2 gal / min 200°F / 93°C 240V: 1600

Bath Volume Maximum Pump Output

Flow Adjustable

Maximum Temperature Temperature Stability Heater Wattage

240V: 60L / 15.8 gal 5.3 gal / min Continually Adjustable 392°F / 200°C

AVAILABLE IN 28L & 45L

+0.01°C

240V: 2200

Bath Volume Maximum Pump Output

Flow Adjustable

Maximum Temperature Temperature Stability Heater Wattage

240V: 60L /15.8 gal 12L/min 5.3 gal / min Continually Adjustable 392°F / 200°C

+0.01°C

240V: 2200

AVAILABLE IN 28L & 45L



THE SMOKING GUN™





HANDHELD FOOD SMOKER, THE PERFECT ADDITION TO YOUR KITCHEN OR BAR

The Smoking Gun™ is a handheld food smoker. Create classic flavours with wood chips, such as hickory, applewood, mesquite and cherry, or expand your culinary creativity by smoking with flavours like teas, spices, and dried flowers.

- · One-piece, removable anodized aluminium smoking chamber
- · Heavy-duty metal blower fan will not melt when heated
- · Efficient, low-noise motor
- Excellent for finishing products that are cooked Sous Vide or other methods where food is not normally directly exposed to fire or smoke

Classic Wood Chips - Apple, Cherry, Hickory, Mesquite



RECIPE IDEAS FOR THE SMOKING GUN™

SMOKED COCKTAILS

- Bourbon
- · Bloody Mary
- · Dark Ale Beer



SMOKED FISH & SEAFOOD

- · Fresh Oysters
- · Beer Steamed Mussels
- Dungeness Crab



SMOKED MEAT & MARINADES

- · Roasted Chicken
- Meatballs
- · BBO Marinade



- Smoked Marshmallow
- · Chocolate Ice Cream
- · Smoked Bananas



SMOKED VEGETABLES & SALADS

- · Spinach Salad
- Tuna Salad
- Grilled Artichokes



SMOKED SNACKS & APPETIZERS

- Hummus
- · Arbequina Olives
- · Cheddar Cheese



SMOKED SOUPS & DRESSINGS

- · Potato-Leek Soup
- · Mushroom Soup
- · Bacon Vinaigrette



SMOKED SALTS, SPICES & TEAS

- Sea Salt
- BBQ Spice Mix
- Chinese Tea Leaves



THE ANTI-GRIDDLE™

PolyScience Anti-Griddle



LET YOUR CULINARY IMAGINATION RUN WILD!

The Anti-Griddle™ is a traditional cooktop with an amazing twist: the device quickly freezes sauces and purees instead of heating them. Develop solid or semi-frozen creations with stable, crunchy surfaces and cool, creamy centres. The tantalizing dual-textures create a surprising and unique experience in restaurants.

THE SONICPREP ™



ULTRASONIC HOMOGENIZER, EMULSIFY, INTENSIFY, TENDERISE INFUSE

The PolyScience® Sonicprep™ emits ultrasonic sound waves or "sonicates" to extract,infuse,homogenize, emulsify,suspend de-gas or even rapidly create barrel-aged flavor. By applying low heat vibrations of sound energy, this new PolyScience® machine provides you an incredible range of techniques











PACOJET 2



WHEN COOKING BECAME SWISS.



Pacojet 2: A Classic Reinvented

Pacojet 2 is the next model generation that elevates ordinary cooking to culinary excellence.

Innovative features developed for Pacojet 2:

New colour graphic display and touchscreen with intuitive icons

New, revolutionary pacotizing features for fresh, frozen foods:

- -Whole and decimal portions -perfect for precise quantities
- -Optional air pressure mode with automatic depressurization
- -Pressure release during a processing cycle possible
- -Overfill rescue function -Pacojet senses and recovers overfilled beaker contents automatically without the need to thaw

New, special programs for processing fresh, non-frozen foods with the Pacoiet Coupe Set:

- -Cutting/Chopping -for tartare, farces, herbs, etc.
- -Mixing/Whipping -for liquid foods

All without generating heat - a processing cycle takes just 1 minute!

Easier to operate and now customizable:

- -Comprehensive, illustrated instruction manual
- -Complete cleaning cycle shown on the display
- -Visual guidance for simple and hygienic cleaning of the machine
- -Customization of user settings
- -Customize your Pacojet 2 to fit your preferences and needs

Extended performance life:

-Exclusive, Swiss engineered brushless motor with an extended 5 year warranty: outstanding performance and reliability, significantly more quiet and practically wear-free.

New international Pacojet 2 recipe book

- featuring exquisite culinary inspirations created by Pacojet chefs from around the World

High-quality accessories with sustainable value

all Pacojet 1 accessories are compatible with Pacojet 2



Technical Data PACOIET 2

Rated power: 950 W Voltage: 230-240V/50-60Hz

Dimensions: (height × width × depth)

498 × 182 × 360 mm Net weight: 15.7 kg / 35 lb.

Beaker capacity: 1.0 L (h: 135 mm,

Ø: 130 mm)

Maximum fill: 0.8 L

Ideal pacotizing temperature

for frozen foods: -22 °C Rate of rotation: Motor: 6,000 rpm

Pacotizing blade: 2,000 rpm

Overpressure: approx. 1.2 bar / 17.4 psi

PACOJET ACCESSORIES:







Pacotizing Beakers



Spray Guard



Pacotizing lid



Pacotizing Blade [Standard] [Gold] coptionals



Chrome spatula









PACOJET 1



WHEN COOKING BECAME SWISS.



Technical Data PACOJET 1

Rated power: 1000 W Voltage: 220-240 V / 50-60 Hz Dimensions: (height × width × depth) 498 x 182 x 360 mm Net weight: 14.0 kg / 30 lb. Beaker capacity: 1.0 L (h: 135 mm,

Ø: 130 mm) Maximum fill: 0.8 L

Ideal pacotizing temperature

for frozen foods: -22 °C Rate of rotation: Motor: 10,000 rpm

Pacotizing blade: 2,000 rpm

Overpressure: approx. 1.2 bar / 17 lb. in.

Pacojet 1: The Original proven worldwide for over 20 years

Revolutionary Cooking System

Pacojet® is a revolutionary cooking system that enables Chefs to puree fresh deep-frozen food without thawing into an ultra-smooth texture with the Pacojet.

The Pacojet cooking system enables

- · unprecedented creativity
- · exquisite results
- · saving of production time, no food waste

UNPRECEDENTED CREATIVITY

Pacojet opens a new dimension in food preparation.

- · Simple realization of ideas
- · Prepare signature dishes with ease
- · Delight guests with originality

EXQUISITE RESULTS WITH THE PACOJET

Pacojet purees fresh deep-frozen food without thawing.

- · All natural colors
- · Intense aromas
- · Ultra-smooth texture

SAVING OF PRODUCTION TIME, NO FOOD WASTE

Prepare, deep freeze, store and pacotize with the Pacojet cooking system.

- · Simple preparation with fresh ingredients directly in the pacotizing beakers
- · Optimal deep-frozen storage in the pacotizing beakers for freshness and hy-
- · Pacotize in portions whenever needed for service or mise en place

CLEANING KIT:



beaker lids



Insulating Box



Washing

insert



Sealing ring





Rinsing ring



COUPE SET: < OPTIONAL>





- 1 x Whipping disc,
- x 2 blade cutter 1 x Cutter Tongs





















BRUNNER FOOD PROCESSING







Technical Data for anliker 5

Voltage: 100 V to 240 V, 50/60 Hz

Motor: 0.26 KW Weight: 21,5 kg

System of protection: IP 56 hose-proof

Footprint: 250 mm x 315 mm

Height: 540 mm

Packed: 760 mm x 370 mm x 430 mm

Conforms to: CE, UL, NSF and HACCP standards

Precision Vegetable Cutting & Prep

The newest Generation of the anliker fruit and vegetable cutting machine is "thousandfold proven classic" and recommended by famous Chefs and production plants worldwide.

50 years of improvements bring the «mother» of vegetable cuttings machine close to perfection. The knifes are hand sharpened andin Swiss made Quality. The «Drawing Cut» is responsible for the nice and clean slice, even on very delicate fruits and vegetables. The goods are undamaged, stay fresh, won't oxidise and so retain their nutritional value and essential nutrients. The anliker stands for reliability, is maintenance free and needs no servicing.

















ANLIKER XL



A Powerful Duo from Anliker

Employing a «drawing cut», the anliker XL vegetable-cutting machines always cut cleanly and ensure longlasting freshness and an appetising appearance of cut food. What's more, because the cutting discs are 240mm in diameter, high hourly throughput rates are achieved. The two anliker XL models are ideal vegetable-cutting machines for larger kitchens, canteens, hospitals and catering companies, the anliker XL is available in two models, the anliker XL and the anliker XL Star which has a rotating feeder tube and also performs «brunoise» and «gaufrette» cuts













Technical Data

Voltage: 1x 100 V - 240 V, 50/60 Hz

3x 400 V / 3x 200 V

Power: 0,75 kW / 1.0 hp Weight: 29,4 kg (Star) / 26.6 System of protection: IP 56 Footprint: 295 x 320 mm

Dimensions: 345 x 590 x 655 mm Conforms to: CE, UL, NSF, HACCP





SWISSBIDONE



The kitchen aid with that Easy swing®

Swissbidone is completely made of stainless steel and is therefore easy to clean. The cutter's special design makes it very compact. The 6 litre bowl can be easily lifted out of the machine. The adjustable, variable drive speed allows gentle cutting or pre-chopping at only 400 r/min and finest emulsification at up to 3'600 r/min. The knives are made with a particularly durable serrated laser edge. The stainless steel lid has a ref i I I opening with an observation window. The locking button also serves as impulse key. This permits adding seasoning at the end of processing.

Swissbidone is equipped with the unique, globally patented easy swing. For processing smaller volumes, the cutter can be operated at an angle. It can even be

swivelled to a 110° position to simplify emptying and cleaning. A juicer insert to squeeze grapefruit, oranges lemons or I imes is optional ly available. The juice is directly collected in the bowl.























Technical Data

Voltage: 100-240 V, 50/60 Hz

Power: 0.55 kW

Number of revolutions: variable

400-3600 Upm Weight: 25 kg

Dimension: 320 x 300 x 520 mm Material: Inox, stainless steel Conforms to: CE, HACCP

OTHERS



ANLIKER MULTICUT 240



MEAT TENDERISER



PROFITCUT



Meat Chopper KSM

Voltage: 3x 400 V, 50 Hz / 1x 115

V. 60 Hz

Power: 0.75 kW /1,1 kW

Weight: 75 kg

System of protection: IP 56 Dimension: 625 mm x 625 mm x

1000 mm

Conforms to: CE, UL, NSF, HACCP

Voltage: 3 x 400 V, 50 Hz Motor power rating: 0,37 kW MCB protection: IP 64

Hourly capacity: Up to 700

Appliance weight: 30 kg

Voltage: 400 V, 3Phasen

Power: 1,1 kW

Weight: 30 kg

System of protection: IP 54 Dimension: 365 x 385 x 500 mm

Number of revolutions:

1.: 1'400 Upm 2.: 2'800 Upm

Material: INOX Conforms to: CF Motor: 0.5 kW

Voltage: 3 x 400 V / 50 Hz Protection: IP 54 Capacity: up to 200 kg Weight: 26 kg

Dimensions L x W x H:

473 x 266 x 475 mm



MY CHEF

DISTFORM

Excellent and efficient cooking and in the minimum space

- The same production capacity in half the space required by a conventional oven
- Carry out any type of cooking.
- Maximum cooking quality with the patent.
- Energy efficiency.
- Minimal running costs.
- Easy to clean

Technical Specification	4GN 2/3	4GN 1/1	6GN 2/3	6GN 1/1	10GN 1/1
External dimensions: (mm) Width x Depth x Height	520 x 625 x 575	520 x 799 x 575	520 x 625 x 694	520 x 799 x 694	520 x 799 x 935
Capacity:	4GN 2/3	4GN 1/1	6GN 2/3	6GN 1/1	10GN 1/1
Mono-phase connection at 230V/50Hz:	3,1 KW	3,1kW	3,1 kW	1.0	39
Three-phase connection at 400V/50Hz:		5,7kW	5,7 kW	7kW	11,2 KW
Temperature control:	TSC	TSC	TSC	TSC	TSC
Distance between rails:	60 mm				



Combined steam and hot air cooking



Dry Out Perfect roasts and crispness



Smart Climate Succulent fish and roasts



Multipoint probe Homogeneity



Sous-vide probe Core temperature control



Delta T Maximum respect for the product



TSC (Precision for low temperature cooking)



Fan speeds Less circulation



Smart Wind Maximum homogeneity



Multilevel Forget about timers



Cooking stages Step-by-step programming



Auto Clean Automatic oven cleaning

TekVac





iVac (Intelligent Vacuum)



Packing liquids has never been so easy

Reduce the maintenance, repair and consumption costs of food packing with the newly patented iVac (Intelligent Vacuum). This new sensor-controlled packing system allows our TekVac machines to carry out intelligent food packing and automatically selects the optimum vacuum level for each product. iVac is ideal for packing liquids and moist and porous foodstuffs. The iVac makes it possible to pack food products without the need for supervision and optimises the timing of the packing cycle.



Auto Clean Oil

Save time and money on oil changes



Calibration

Making you packer 100% precise in a matter of seconds



Wire-free sealing bar Cleaning in half the time



Soft Air

For packing delicate or special food products











Packing in a modified atmosphere

For fresh or delicate food products



Vac+

Extra vacuum for porous foodstuffs

AVAILABLE IN DIFFERENT SIZES





Technical Specification

External dimensions:

Width x Depth x Height Chamber dimensions:

Vacuum pump:

Voltage:

Power:

Length of sealing bar:

TVA410B2

525 x 565 x 457 mm

430 x 430 x 180 mm BUSCH 10 / DVP 20 / BUSCH 20 m3/h 230/1/50 V/N/Hz

0,45 kW 410 mm

TVA432B2

665 x 590 x 460 mm

570 x 450 x 180 mm DVP 20 / BUSCH 20 m3/h 230/1/50 V/N/Hz

0,75 kW 430 + 430 mm



Special Sealing Bar "Packing in half the time".

Thanks to the special design of the sealing bar, TekVac makes it is possible to pack two bags placed on top of each other in the same position. In this way, twice the number of bags can be packed in the same amount of time.



Quick switch connection



Vacuum packing



Conservation



Opening





External vacuum accessory



Gastronorm trays specially designed for vacuum packing



Lids for Gastronorm trays specially designed for vacuum packing GN 1/1, GN 1/2 and GN 1/3



TEKTHERM



Save up to 76% more

The most efficient technology for long cooking

With Compact TekTherm save up to 76% of money in the long-term cooking, night firings are now as cheap as any other type of cooking thanks to the technology of precision TSC every second manages the energy needed to keep the cooking stable (±0.2°C accuracy).



VACUUM COOKING



LOW TEMPERATURE COOKING



DEHYDRATION



STEAMER



PASTEURISATION



FERMENTATION



Technical Specification for TTHCS323

dimensions: 520 x 627 x 520 mm

volume: 0,34 weight: 50kg

capacity GN/: 4 GN 2/3 max. bucket depth: 65mm

power: 3,1 kW tension: 230 V: 50 Hz operating temp: 30 - 100°C sous-vide probe: YE5 camera estability: ±0,20 °C homogeneity: 0,6 °C



REGENERATION



HOLDING

BLAST CHILLERS & SHOCK FREEZERS





TECHFROST in Pastry

The blast chilling and blast freezing allow to obtain a new work system, faster and ideal for treating all the products from the raw and semicooked like croissant, bases for cakes, etc.) to the ones already cooked, also the most delicate, maintaining them fresh, exactly as just prepared.



TECHFROST in Gelateria

Since many years the blast chillers and blast freezers TECHFROST increase the value and improve the production of artisan ice cream, ice cream cakes and cold desserts.



TECHFROST in Restaurant

The inadequate cooling of the food just cooked is the main cause of illnesses and poisonings. The blast chiller TECHFROST reduce drastically the temperature of the foods blocking the bacterial proliferation of the product and avoiding the dehydration of the product keeping the organoleptic qualities.



TECHFROST in Bakery

The storage blast chiller TECHFROST opened new horizons and new markets to the artisan and industrial production of the bread and of the brioches. You can store uncooked food, partially or integrally cooked and leaved, keeping anyway the integrity and the fragrance.



JOF-23

The smallest and versatile blast chiller-blast freezer in the market, ideal and practical for any alimentary sector, this professional work instrument offers great performances in small spaces. Elegant also in the aesthetics and original also in the programming system, easy in its use.



JOF-ONE

Blast chiller-freezer 3 trays GN 1/1 EN 600/400 with high performances and narrow encumbrances. Core probe of series included. Adjustable feet. Condensation drip tray-Operational electronic



K10

Simple and functional electronic, rational aesthetics, completely in steel inox AISI 304. Auto-closing door with heated magnetic gasket. Removable pan rack in steel wire. Optional core probe. Easy to clean. Optional: height 850 mm

Designed for the medium volumes of product, optimal in the dimensions and in the performance. Removable pan rack in steel wire. Easy access to the fans and evaporator for a complete cleaning.

Capacity:

3 Trays Gn 2/3 2 Ice cream tubs 360x165x120 Performance:

Blast chiller 90°C +3°C = 7,0 Kg Blast Freezer 90°C -18°C = 4,9 Kg External dimension:

L:600 d:600 H:390 mm Inner dimension: L:340 d:360 H:270 mm

Voltage: 230V/1Ph/50Hz Power consumption: 0,65 Kw

Gas: R404a Weight: 48 Kg

Capacity:

Performance:

3 trays EN 600x400 3 trays GN 1/1 6 Ice cream tubs 360x165x120 4 Ice cream tubs 360x250x120

Blast chiller 90°C +3°C = 12,0 Kg Blast Freezer 90°C -18°C = 8 Kg

External dimension: L:670 d:750 H:600 mm Inner dimension:

L:420 d:610 H:325 mm Voltage: 230V/1Ph/50Hz

Power consumption: 0,92 Kw

Gas: R404a Weight: 68 Kg

Capacity:

5 trays EN 600x400 5 trays GN 1/1

Performance:

Blast chiller $90^{\circ}\text{C} + 3^{\circ}\text{C} = 18,0 \text{ Kg}$ Blast freezer $90^{\circ}\text{C} - 18^{\circ}\text{C} = 9 \text{ Kg}$

External dimension: L:820 d:700 H:900 mm

Inner dimension:

L:700 d:450 H:375 mm Voltage: 230V/1Ph/50Hz

Power consumption: 1,0 Kw

Gas: R404a Weight: 90 Kg Defrosting: Manual

AVAILABLE IN DIFFERENT SIZES

Capacity:

10 trays EN 600x400 10 trays GN 1/1

Performance:

Blast chiller 90°C +3°C = 30 Kg Blast Freezer 90°C -18°C = 20 Kg

External dimension: L:820 d:800 H:1750 mm

Inner dimension: L:700 d:550 H:1000 mm

Voltage: 400V/3Ph/50Hz Power consumption: 2,68 Kw

Gas: R404a Weight: 200 Kg Defrosting: Hot gas

AVAILABLE IN DIFFERENT SIZES

GRANT WATER BATHS

Grant







Precision Sous Vide Water Baths

- · Insulated thermal water bath that provides exceptional heating control
- Perfect for sous vide cooking; Temperature range ambient plus 5 to 95°C
- · Available in 5, 12, and 26 litre capacities

Expert range

Accuracy of the SVE range is +/-0.2

AVAILABLE IN DIFFERENT SIZES

Professional range

Accuracy of the SVP range is +/-1.0 °C

AVAILABLE IN DIFFERENT SIZES

VAC-STAR VACUUM PACKING





Vacuum Packaging & Tray Packaging Machine

- · Small space saving mini-versions available
- Adjustable vacuum pump pressure and heat seals, ensures flexibility with products and different vacuum bags
- · Mini and table-top sizes available for even the smallest commercial kitchens
- Large chamber which allows the vacuuming of sauces, stocks, meats, seafood, prepared food portions and many more things
- Multiple culinary possibilities using the low pressure chamber; for quick pickles, flavour infusion and aeration
- · Ac-packed items are compact, and can be stacked in the freezer/chiller to maximise space
- Swiss engineering

Mini VAC Technical Data

Dimension of chamber: 220 x 280 x 90 mm

Sealing bar: 200 mm Distance X: 240 mm Vacuum pump [m3/h]: 4

Weight: 17 kg



TABLE TOP MODEL

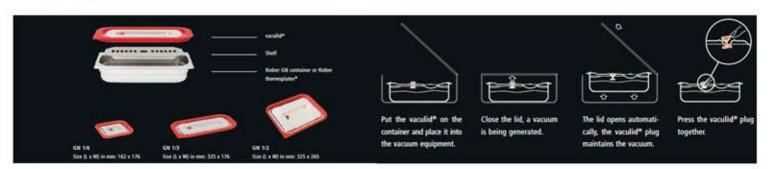
AVAILABLE IN DIFFERENT SIZES



VACULID®



The vaculid® fits to the classic Rieber GN containers and to Rieber thermoplates® (cookware in the GN format) and is very easy-to-clean. In connection with the thermoplates® it is possible to perfectly cook at low temperatures. The silicone lip is heat-resistant up to +180 °C. The stainless steel lid is very robust and hygienic.



EMA STICK BLENDER





EMA-85 Motor Unit

15,00rpm 230V -50 Hz W 200 x D120 x H230 mm 4.1kg 0.85 kW

AVAILABLE IN DIFFERENT SIZES

EMA-55 Motor Unit

15,00rpm 230V -50 Hz W 185 x D100 x H220 mm 3.26 Kg 0.55 kW

AVAILABLE IN DIFFERENT SIZES

Emulsifying





The usual 3-blade knife unit is replaced by the new EMA rotor knifecombined with a strong motor - it rotates from 5.000 up to 15.000 r.p.m. What sets the EMA Stick Blender apart from its competitors is its unique ability to create a suction that actively guides your sauce, cream or soup through its innovative slim horizontal slot design to produce a perfectly emulsified, mixed or whipped product! In short, the EMA provides quicker and visibly better results... "a cut above every other hand blender." Choose between 3 sizes: 350/400/500 mm Motor: 550 Watt, variable speed setting

OTHERS



Salad Spinner



Salad Washer



Blender



Coconut Cracker



Pineapple Cutter



Watermelon Cutter



Juicer KE-5500



Professional Peeler







PROFESSIONAL HANDHELD BLENDER

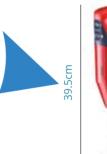


Gastro 200

Technical details:

200 W, 2 speed settings Safety switch with Softgrip Spiral cable light grey Total length: 39.5 cm, Immersion

depth: 29.0 cm 2 speed settings Setting 1: 12,000 rpm Setting 2: 17,000 rpm





Gastro 350

Technical details:
350 W, 2 speed settings
Safety switch with Softgrip
Spiral cable light grey
Total length: 49.5 cm, Immersion
depth: 39.0 cm
2 speed settings
Setting 1: 18,000 rpm
Setting 2: 22,000 rpm

Professional Handheld Mixer

The bamix® handheld blender offers a combination of power, versatility and durability, this Swiss made electric immersion blender quickly chops, purees, beats, mixes, blends, stirs and emulsifies in the deepest pots and bowls











ACCESSORIES



Beater (Included in product)



Multi- Purpose Blade (Included in product)



Whisk (Included in product)



Meat-mincer Blade (Included in product)

KITCHEN HELPER

thermomix

Thermomix is the most advanced kitchen appliance on the market today. The product of more than 50 years of German design and innovation, started in 1963. Thermomix unites the functions of over 10 appliances in one compact unit.



Technical Specification

Heating system:

- 1,000W power consumption
- Protected against overheating

Integrated scales:

- Measuring range from 5 to 100g in 5g increments; 100 to 2000g in 10g increments (to max 2kg)

Housing:

- High-grade plastic material, food compatible

Mixing bowl:

- Stainless steel with integrated heating system and temperature sensor

Maximum capacity 2 litres

Connected load:

- 240V
- Maximum power consumption 1,500W
- Pull-out cable, 1m long

Dimensions and weight (excluding Varoma):

- Height 30cm x Width 28.5cm x Depth 28.5cm
- Weight 6.3kg

Operating temp: 30 - 100°C Sous-vide probe: NO Camera estability: ±0,20 °C Homogeneity: 0,6 °C

HOTWHIP®





The ingenious kitchen aid

Save time when making freshly-prepared sauces, mousses or light and airy zabaglione with the new HotWhip® from Kisag.

With the HotWhip®, you will be wellequipped to deal with busy periods. You can prepare recipes in advance, allowing you to have delicate sauces and desserts ready to serve in the right quantity and at the desired temperature. The gentle stirring motion prevents a skin from forming on your recipe to help it maintain the proper texture.

HotWhip® is manufactured in highquality stainless steel. The device is easy to use and simple to clean. The container and blade are dishwasher-safe.

Technical Specification

Dimensions: Height: 355 mm x Width: 152 mm x Depth: 255 mm

Weight: 7.6 kg

Capacity: 217 Max. fi lling qty.: 11 Rated power: 230 VAC/ 350 Watt; 50 Hz Continuous operation: max. 3 hours

Number of revolutions: Revolutions per min.: 900 – 6000

Heat output: 450 Watt Temperature range: Cold or heated: 40 - 95 °C









GRILLS

Extremely fast and compact - grilling, frying, defrosting and keeping warm.



Single plate device: Upper plate grooved, lower plate grooved



Double plate device: Upper plate grooved, lower plate smooth

These are just a few of the many advantages:

- Constant temperature guaranteed even with heavy use
- Very short cooking times as heat reaches the food from both sides
- Minimal loss of weight, food keeps its original size
- Barbecues remain tender and juicy
- Appetising grill score marks on the food
- Casing and faceplate in 18/10 stainless steel
- Main on/off switch with operational control lamp
- Upper plate balance can be set steplessly
- Removable grease collection tray
- Available in various sizes with grill plates in various finishes (grooved/smooth)
- Cost effective, as cooking can be practically performed without fat
- The scope of delivery already includes: Scraper, scouring brush, wire brush, instruction manual, sample of Beer Clean

Technical specifications

Dimension:

Dimension surface of grill grid: Grill Grid:

Weight

Electrical Power: Electrical Connection:

Max. nominal current:

Turmix Type 246 (Single plate device)

380 x 500 x 330 mm 359 x 268 mm upper plate grooved lower plate grooved 42 kg 4000 W 400 V

6 A

Turmix Type 247 (Single plate device)

390 x 500 x 330 mm 359 x 268 mm upper plate grooved lower plate smooth 44 kg 4000 W 400 V 6 A

Turmix Type 258 (Double plate device)

745 x 500 x 330 mm 719 x 268 mm upper plate grooved lower plate grooved 83 kg 8000 W 400 V 12 A

Turmix Type 259 (Double plate device)

765 x 500 x 330 mm 719 x 268 mm upper plate grooved lower plate smooth 87 kg 8000 W 400 V 12 A





Smoky 2

Dimensions: 540(D) x 340(H) x 260(H) mm, 1,5 kW / 230 VAC



GRILLS

















MEAT PROCESSING

















MACHINES





CROISSANT ROLLER

Table top machine Stainless steel body Loading and unloading on the front side Production: 800 pcs/h. Working width (max): 200 mm Dough thickness: from 3 to 5 mm



CROISSANT CUTTER

Croissant cutter only for the CAPLAIN dough sheeter models: LP5000XL, LP5000XXL and LP5000XXL-F Standard croissant cutter To put on the dough sheeter table Lifting croissant cutter Working width: 600 mm

ELECTRIC DOUGH SHEETER WITH FEEDING TEFLON STAINLESS STEEL TABLES

Table top machine
Working width: 500 mm
Dough piece weight: 4 kg maximum
Lowering of cylinders: from 0.1 to 34 mm
Cylinders: Ø 60 mm
Removable feeding teflon stainless steel tables
Stainless steel flour box
Removable upper-scrapers

Removable upper-scrapers Reverser by joystick Safety grids

Dismounting of the upper scrapers easy and quick

PIZZA OVENS

Dough thickness: from 2 to 5 mm





Fage 70/2T

Dimensions:-

External: 940mm W x 880mm D x 760mm H Internal: 700mm W x 700mm D x 160mm H (per deck)

Capacity: 8 x 12" pizzas (in pans)

Decks: 2

Power: 9.2KW (Single Phase or Three Phase)

Weight: 179KG













PASTA MACHINE





Modula

Sheeter-based modular pasta machine and ravioli maker

Sheeter rollers width: mm 200 (7"3/4) Mixing hopper capacity: Kg 4 (8,5 lb) Cutter sizes: mm 1,8 - 6 - 10 Max electric consume: kw 0,65 Pasta machine motor power: Hp 0,75



Multipla

Extruder-based combined pasta machine



75x80x100 cm (29"1/2x31"1/2x40") Weight: 102 Kg (225 lb) Mixing hopper capacity: 4 Kg (8,5 lb) Ravioli sheet width: 100 mm (4") Pasta production in extrusion:

Kg/h 15 / 18 Ravioli production: Kg/h 25 Gnocchi production: Kg/h 20 Motors power: Hp 0,75+0,25 Max electric consumption: kw 0,75



Micra

Pasta machine

Dimensions:

30 x 45 x 45h cm (12" x 18" x 18") **Weight:** 40 kg

Mixing hopper capacity: 1,5 Kg Pasta production in extrusion:

6 Kg/h

ELectric power: 0,4 kW



Estro

Pasta machine

Dimensions:

30 x 80 x 45h cm (12" x 31"1/2 x 18)

Weight: 65 kg Mixing hopper capacity: 4 Kg Pasta production in extrusion:

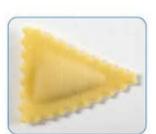
18 Kg/h

Electric power: 0,75 kW













PASTRY



CHOCOLATE MACHINE





CHOCOTEMPER HOT

Capacity of the bowl: 5.5 Kg

Voltage: 110/240 V Wattage: 0.95 Kw Weight: 37 Kg

Dimensions: 48x46x63h cm

AVAILABLE IN DIFFERENT SIZES



DECOR - FREEZE

Voltage: 220/240 V Power: 0,48 Kw Weight: 24 Kg

Dimension: 48x46x31h Temperature: 0°/-25° C

AVAILABLE IN DIFFERENT SIZES



COOK-MATIC

Max temperature setting: max 250° C. Baking time: up to 10 minutes; at the end

countdown and acoustic signal Wattage: 3200 W Voltage: 110/240 V

Dimensions: 515x440x385 mm

Weigh: 30 Kg



CHOCO-TEMPER

Capacity of the bowl: 12 Kg / 24 Kg

Voltage: 400 V

Wattage: 2.6 Kw/ 3,0 Kw Weight: 157 Kg/ 178 Kg

Dimensions:

12 Kg.: 505x720xh1540 mm 24 Kg.: 620x840xh1540 mm

AVAILABLE IN DIFFERENT SIZES



MINI GUITAR

Small guitar cutter with two frames 30

mm. and 22,5 mm. Guitar base: 27 x 27 cm

AVAILABLE IN DIFFERENT SIZES



MIGNON OVAL FESTOONED













Voltage: 220/240 V

Temperature: adjustable up to 50 °C



JELTOP

Dimensions: 34x45x43 cm Voltage: 110V - 220 V Power: 0,61 KW

Temeprature setting: manual adjustable

up to 90°C

Suction: direct from the product container

Weight: 29 Kg

















CREAM MACHINE





6- Litre "LADY"

Width x Height x Depth: 270 x 510 x 470 Weight: 39 Kg Connection: 230V / 50 Hz



2 x 6- litre "DUO" Option 1

Width x Height x Depth: 430 x 550mm Weight: 60 Kg Connection: 230V / 50 Hz



"MINI"

Width x Height x Depth: 220 x 400 x 310mm Weight: 20 Kg Connection: 230V / 50Hz or three phase current 400V

CHOCOLATE FONDUE



SQ3 Cascade

304 Grade Polish Stainless steel

- Unique modern Design

SQ4 Cascade

- Removable Bowl with new lock system
- Built in Safety system cuts out if the fountain exceeds specified temperature, preventing motor burn out.
- Easy removable bearing housing
 Controls for temperature and power
- Stylish feet

Total height: 930mm Height of top section: 630mm Width of basin: 500mm Width of drum: 370mm Height of drum alone: 300mm Weight of machine: 27kg



304 Grade Polish Stainless steel

- Unique modern Design
- Removable Bowl with new lock system
- Built in Safety system cuts out if the fountain exceeds specified temperature, preventing motor burn out.
- Easy removable bearing housing
- Controls for temperature and power
- Stylish feet

Total height: 1130mm (With Legs) Height of top section: 755mm Width of basin: 495mm Width of drum: 369mm Height of drum alone: 302mm Weight of machine: 29kg



CF2c

The largest chocolate fountain in the world!

The CF 2C is truly a world beater - the largest chocolate fountain in the world stands at a towering 1.45 metres high and available exclusively from Giles & Posner. Make it the unmissable centrepiece of major events and up to 1500 guests can delight in the experience of eating from it

Total height: 900 mm Overall Width: 520 mm

Centre column Height: 1000mm Height of drum: 510mm Top Hat Diameter: 925mm



DROPPING MACHINE





Baby Drop

BABYDROP is the smallest and versatile machine for the production of biscuits and pastry products. The reliability of MIMAC technology and the usual attentive care for a functional design are combined in a manufacturing project which allows to suit to all potential customers' requirements in advance.

DIMENSIONS:

- Length: 860 mm - Width: 764 mm - Height: 687 mm

- Hopper capacity: 25 lt Weight: 130 kg Power: 1 kW





MiniDrop

The dropping machine MINIDROP has the main purpose of satisfying the most refined and demanding pastry workshops and is available in two standard versions:

- MINIDROP is the compact table top model, ideal for small places
- MINIDROP-PRO is the column-structure model for customers with greater productive requirements.

Hopper capacity: 29 lt Weight: 270 kg Power: 1,6 kW









MULTIFORM ENCRUSTING MACHINE

MULTIFORM is the latest machine by MIMAC ITALIA S.r.l. for making sweet and savoury extruded products, with or without filling, which can satisfy the most demanding producers of pastry and gastronomy products.

MULTIFORM is the result of a state-of-the-art project aimed at using the machine to make biscuits with cream or jam filling, filled gnocchi, "Arancini" (stuffed rice balls), croquettes, meat, fish or vegetable balls, with or without filling, "Maamoul", "Kibbeh", "Coxinha", etc.

Hopper capacity: 15 lt Filling Hopper capacity: 7 lt ProductWeight: 25/250 g Max production: 6000 pz/h

Weight: 185 kg Power: 1.3 kW Air consumption: /





HEATING LAMPS









Fusion Floor Heat Lamp

Stands up to 7 Ft from Floor All 3 Arms are completely adjustable. Swivel left or right, up or down.

Up to 84" ht x 52" wide (213 ht x 132 cm, 18" base (46cm base)

Telescoping Table Heat Lamps

Available in Single and Double Lamps, and in a variety of lamp shades. (Tempo /Hammered / Tower)

Bulb heights range from 13" to 25" (330 to 635mm) above table.

Fancy Heat Lamps

Available in Single Head Double Head

Available with Heated Aluminum and Heated Granite

















COMBIPLATE





Hot or cold combined in one plate. Temperature variable from -5 °C to +140 °C. For connection to central cooling system (R134a).

Facing made of chrome nickel steel or glass (similar to RAL-colours).

Cooling output 70, 140 and 210 watt.





CHAFING DISH

_Spring



RONDO CLASSIC Chafing Dish

Chrome-plated or Gold-plated handle and lid brake housing

Dimension: 66 x 48 x 40 cm



Chafing Dish ECO CATERING

Stainless steel, without insert, stackable. Chrome - plated grip and lid knob.
Dimension: 64 x 35 x 34 cm



Suppenstation ECO CATERING

Stainless steel, two 4.5-litre soup tureens

Dimension: 64 x 35 x 34 cm



Round soup station

Stainless steel, 10-litre tureen, with wind break

Height: 39 cm Diameter: 37cm









PLATE MATE



The Original Platemate - for a better use of space -







Plate-Mate® offers various types of table top or counter top models.

- Holds up to 48 pre-plated dinners & desserts
- Saves space on buffets, bars, or tight kitchen
- Each of 4 sides can hold a different course
- Can be suspended from a hook in cold storage

Comes in:

12 Plate Capacity TM12-230 24 Plate Capacity TM24-220 36 Plate Capacity TM36-210 48 Plate Capacity TM48-200



Collapsible Plate-Mate®

Our Collapsible Plate-Mates® are mobile plate racks that folds up for easy storage.

- Holds up to 84 pre-plated dinners, desserts, & salads
- Easily folds for storage
- Easy to take off premise
- Budget minded alternative
- Each of 4 sides can hold a different course

Comes in:

PM48-155 (Holds 48 Plates) PM60-145 (Holds 60 Plates) PM84-135 (Holds 84 Plates) PM84-136 (Holds 84 Plates)



Standard Plate-Mate®

An 84 plate mobile, stainless steel, commercial platestand is ideal for use in banquet serving or banquet plaing and commercial kitchens, including those onboard ships.

- Heavy duty model
- Built to roll long distances even when
- Holds up to 84 plates or 20 trays with attachment
- Can tip up to 20 degrees with no plate
- Each of 4 sides can hold a different course

BALL BURNISHER



GOLIATH 2000 Type B

- 1 x 230/115 V 50/60 cycles 330 W, constant band speed
- Mounted on wheels, without recessed operating panel, excl. sorting basket for cutlery
- Polishing trough: 31 cm (Ø) x 43 cm incl. 70 kg polishing balls
- Outer dimensions: 715 mm (width) x 560 mm (depth) x 900 mm (height)
- Entire machine stainless steel construc-



GOLIATH 2000 Type C

- 3 x 400 V 50/60 cycles 330 W, with a choice of 2 band speeds
- Mounted on wheels, without recessed operating panel, excl. sorting basket for cutlery
- Polishing trough: 31 cm (Ø) x 43 cm incl. 70 kg polishing balls
- Outer dimensions: 560 mm (width) x 715 mm (depth) x 900 mm (height)
- Entire machine stainless steel construc-





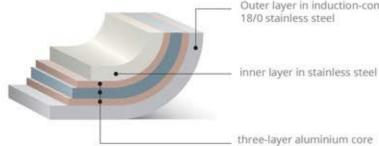


POTS & PANS





5-ply material



Outer layer in induction-compatible 18/0 stainless steel

three-layer aluminium core



conductivity







Sealed rim

Ergonomic handles



Frying pan

AVAILABLE IN DIFFERENT SIZES



Sauté pan with side grips

AVAILABLE IN DIFFERENT SIZES



Deep casserole

AVAILABLE IN DIFFERENT SIZES



Saucepan

AVAILABLE IN DIFFERENT SIZES







ORIGINAL SERIES



BLACK FLUORINE COATED SERIES



PROFESSIONAL SERIES









TOKUSHUKOU BETCHOU













POTS & PANS









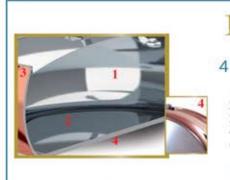






POTS & PANS







4 layers of material

- 1. Stainless Steel 18/10
- 2. Aluminium
- 3. Copper
- 4. Stainless Steel 18/10 double bottom





High frypan



Skillet 2 handle



Mini saucepan



Saucepan 2 handle



High frypan



Mini saucepan



Skillet 2 handle



Saucepan 2 handle





4 layers of material

- 1. Stainless Steel 18/10
- 2. Aluminium
- 3. Stainless Steel 18/10
- 4. Inox double bottom



TABLEWARE

SERAX











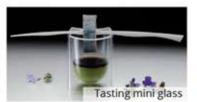


CATERING WARE

tast

















XL Platte





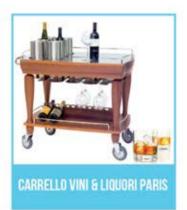






TROLLEY & BUFFET









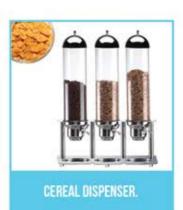




























BARISTA & BARMAN





Coffee tamper



Tamper with double diameter



Coffee tamper plane base.



Latte Art" Pen.



Cream jug



Barista Kit. 7540



Barista Kit. 7550



Barista Kit. 7500



Barista Kit. 7520



Lemon squeezer.



Cocktail measuring cup



Beer cooler



Cocktail spoon



Cocktail strainer



Shaker



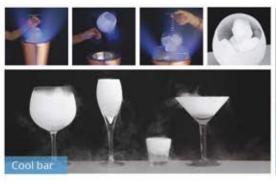
Barman Kit 7600



Barman Kit 7610

100% CHEF

100%Chef





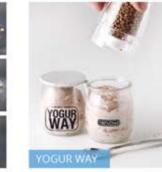




























































TROLLEY



MagicArt: the new fantastic line of TTS trolleys, unique for its elegance, diversity of style, range of functions and attention to details: all the typical features of Italian design in the world.







KEY-BAK®























SHOE POLISH







AVALIABLE IN DIFFERENT COLORS



AVALIABLE IN DIFFERENT COLORS



AVALIABLE IN DIFFERENT COLORS



JAPANESE WARE























POTS & JAR







DISPLAY KIT







CUSTOMIZE PACKAGING







































A preferred partner of Rieber

Ruiter Far East

Blk 5 AMK Tech 2 #03-14 Ang Mo Kio Industrial Park 2A Singapore 567760

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