

CHAIRMAN FORWARD OUR TEAM WHY CHOOSE JESSY CERTIFICATIONS

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THE CHAIRMAN FORWARD

Jessy Trade has a great pleasure to introduce you ourselves.

We are Jessy Trade, established in 2004

Our team has started to export equipment for Ho.Re.Ca. Field, vending machines and hotel equipment. from huge units to small machines. Years pass by, and we grow with time, now are agent for more than 25 foreign companies worldwide in Egypt. Most of them are American and Italian.

Jessy Trade Co. has specialized in cooking hot lines, cold lines, supermarkets, bakeries, butcheries and hotel equipment. On another hand, we also have a wide range of in automatic coffee machines (vending machines) for hotels, companies, universities, language schools and cafes. Our technical department have a very proffesional engineers for instalation and after sales services with supply the genuine/copied spare parts for all hotel equipment. We are supported by a team of hardworking professionals which fosters us to accomplish all business related activities, whether it production and managerial. Our team comprises procuring agents, designers, manufacturing personnel, quality controllers, managers and administrators. All our professionals work hand in hand with a zeal to achieve all the organizational objectives in an efficient manner, thereby making us to stay ahead of the curve. Along with this, to cater to the growing requirements of our clients, This segregation enables us to execute all our business activities in an organized & expeditious manner under one roof. Along with this, to acquire complete contentment of the clients, we serve them with the fair & transparent business policies. Owing to our client-centric approaches, we have been able to garner an immense base of clients across the markets of nation. we have been able to acquire significant rate of growth in this discipline. His in-depth knowledge, commendable managerial skill and excellent leadership are the factors that have enabled us to muster a huge client-base across the nation.

We also have projects department that can make needed drawings and networks plans for mega kitchens, supermarkets, cafes ... etc.

Additional to our experience in manufacturing, we had establishment a factory in 2006 equipped with the highest technology and machinery in the field of manufacturing kitchen hotel equipment. We will very pleasure to deal with your esteemed company.

For any further information, don't hesitate to contact us.

We hope that our presentation meets your satisfaction.

ESSAM FAWZY

Ceo. & Founder Of Jessy Group





OVER THAN 1000 CLIENTS IN EGYPT, TRUSTS US.

MORE THAN 90 EMPLOYEES AT YOUR SERVICE.

PROUDLY S.A.E

AGENT FOR MORE THAN 50 OF THE LARGEST GLOBAL BRANDS, WHICH SPECIALIZED IN THE MANUFACTURE OF HOTELS EQUIPMENT

- 1.Important member of hotel EXPOS.
- 2. Maintenance experts and specialists, have a highest degree of training.
- 3. Thousands of equipment we have carefully selected to suit the Egyptian market.
- 4. Keen to participate in the most important international specialized exhibitions.
- 5. Certificates of the largest international agencies.
- 6. Keen to provide fastest maintenance service because time is money.
- 7. Coming you the best prices and offers.
- 8.Offer you help in selecting the most appropriate equipment through professional sales team.

CERTIFICATES..

- · A highest level transportation and installation services.
- Success of the famous restaurant partners & cafes in Egypt.
- Introducing a creative & integrated solutions.
- Certificates of the largest international Agencies.
- Excellent after-sales service.
- Reliability, Innovation & Customization.
- To create unique commercial kitchens exactly the way you want.























ISO & OHSAS
CERTIFICATES..

S IVICUIGAL LADO IVIEGA GUNIPAI O ENTERTAINMENT, NIES TOURISM ENTERTAINMENT, NES TOURISM CAFF









FOOD STORAGE FOOD STORAGE COOKING EQUIPMENT DISPLAY/SERVICE

The activity of Desco began in 1981 in Reggio Emilia with the creation of professional kitchens and machinery for the food industry. begins In 2005 the company carried out: acquired by ILSA spa, a major player in the field of refrigeration and preparation static, move a part of the production plant in the province of Treviso, beginning his ascent phase, culminating in 2007 with the presentation of the new look Desco, new image and new brand to witness the passion and the desire to innovate. In 2008 the factory has finally moved to San Fior di Treviso and Desco goes right between the most important companies in its sector, specializing in the production and supply of cooking lines and ovens, refrigeration equipment, the static preparation, washing and self-service.



NEW FOOD LIFE

THE INTERTEK ETL MARK IS A SYMBOL OF SAFETY RECOGNIZED THROUGHOUT NORTH AMERICA (U.S. AND CANADA). INDICATES THAT THE PRODUCT DESCO HAS BEEN TESTED BY A LABORATORY ACCREDITED THIRD PARTY IN COMPLIANCE WITH APPLIE CABLE SAFETY STANDARDS AND MINIMUM REQUIREMENTS FOR THE PURPOSE OF SALE AND DISTRIBUTION IN THE U.S. TERRITORY THE INTERTEK ETL MARK IS A SYMBOL OF SAFETY RECOGNIZED THROUGHOUT NORTH AMERICA (U.S. AND CANADA).INDICATES THAT THE PRODUCT DESCO HAS BEEN TESTED BY A LABORATORY ACCREDITED THIRD PARTY, IN COMPLIANCE WITH APPLI-CABLE SAFETY STANDARDS AND MINIMUM REQUIREMENTS FOR THE PURPOSE OF SALE AND DISTRIBUTION IN THE U.S. TERRITORY. THE INTERTEK ETL MARK IS A SYMBOL OF SAFETY RECOGNIZED THROUGHOUT NORTH AMERICA (U.S. AND CANADA).INDICATES THAT THE PRODUCT DESCO HAS BEEN TESTED BY A LABORATORY ACCREDITED THIRD PARTY, IN COMPLIANCE WITH APPLI-CABLE SAFETY STANDARDS AND MINIMUM REQUIREMENTS FOR THE PURPOSE OF SALE AND DISTRIBUTION IN THE U.S. TERRITORY. THE INTERTEK ETL MARK IS A SYMBOL OF SAFETY RECOGNIZED THROUGHOUT NORTH AMERICA (U.S. AND CANADA). INDICATES THAT THE PRODUCT DESCO HAS BEEN TESTED BY A LABORATORY ACCREDITED THIRD PARTY, IN COMPLIANCE WITH APPLI-CABLE SAFETY STANDARDS AND MINIMUM REQUIREMENTS FOR THE PURPOSE OF SALE AND DISTRIBUTION IN THE U.S. TERRITORY.



IN THE FOLLOWING PAGES

- BLAST CHILER-COOLER-FREEZER→
 - ELECTRIC RANGE >
 - GAS RANGE →
 - GRILLS >
 - GRILLS & FRYER→
 - SELF-SERVICE →

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Mod.9CE4FE

Cucine Elettriche **Electric** Ranges

The construction is completely in Aisi 304 stainless steel with seamless transition, deepformed surfaces and rounded edges. Models with 2 to 6, 3Kw cast iron hot plates controlled by a 6-position switch, available on open rooms, on rooms with doors or electric oven.

CODE	PE091M01/PE091MA1	PE092M01 PE092MA1	PEE92M01	PE093M01 PE093MA1	PEE93M01 PEE93MM1
M0= Senza porta MA= Con porta					
Dimension : 300x300 mm					
POWER SUPPLY	ELT	ELT	ELT	ELT	ELT
EXTERNAL DIMENSION Width	400	800	800	1200	1200
Depth Height	900 (950) 900	900 (950) 900	900 (950) 900	900 (950) 900	900 (950) 900
FRONT PLATE Dimension (mm) Power (kw)	300 4	300 + 300 4 + 4	300 + 300 4 + 4	300 + 300 + 300 4 + 4 + 4	300 + 300 + 300 4 + 4 + 4
BACK PLATE Dimension (mm) Power (kW)	300 4	300 + 300 4 + 4	300 + 300 4 + 4	300 + 300 + 300 4 + 4 + 4	300 + 300 + 300 4 + 4 + 4
OVEN Electric power (kw) Oven power (kw)	-	- -	21,6 (20,6) 5,6	24	29,6 5,6







Gas Ranges

Aisi 304 18/10 stainless steel, Scotch Brite finishing with seamless transition, deep-formed surfaces with extractable sinks and rounded edges for maximum cleanness. 2 to 6 burners standing on open rooms or on rooms with doors, above gas GN 2/1 or electric ovens or maxi gas ovens. Vertical 3.5Kw, 5Kw and 8Kw single and double flame burners.

FAG92M00





CODE	FA091M00/ FA091MA0
M0= Senza porta MA= Con porta	69
POWER SUPPLY	GAS
EXTERNAL DIMENSION Width (mm) Depth (mm) Height (mm)	400 900 (950) 900
Power (kw)	130 8
Dimension (mm) Power (kw)	105 5
OVEN Electric power(kw) Gas power (kw) TOTAL POWER (kw)	- - 13

GAS
800 900 (950) 900
130 + 75 8 + 3,5
105 + 130 5 + 8
- 8 32,5





Fry Top
The equipment is on open rooms or on rooms with doors and built in Scotch Brite AISI 304 stainless steel. Hot plates are in a special ferritic alloy, thick and a thigh thermal conductivity. Versions available are chrome-plated, smooth, grooved or smooth/ grooved. All models can be provided with a border splash protection and are provided with rollout fat drawer in AISI 304 stainless steel.







CODE	FTG91MAO-FTG91MG0/	FTG91MB0-FTG91MH0/	FTG92MC0-FTG92MI0/	FTG92ME0-FTG92MK0/
	FTE91MAO-FTE91MG0	FTE91MB0-FTE91MH0	FTE92MC0-FTE92MI0	FTE92ME0-FTE92MK0
M0= Senza porta MA= Con porta	SMOOTH	GROOVED	smooth/grooved	GROOVED
POWER SUPPLY EXTERNAL DIMENSION Width Depth Height COOKING SURFACE Material C. S. DIMENSION Width Depth	GAS/ELT 400 900 (950) 900 MILD STEEL 355 760	GAS/ELT 400 900 (950) 900 MILD STEEL 355 760	GAS/ELT 800 900 (950) 900 MILD STEEL 755 760	GAS/ELT 800 900 (950) 900 CHROMIUM PLATED 755 760
Electric power (kW)	FTE: 7,5	FTE: 7,5	FTE: 15	FTE: 15
Gas power (kW)	FTG: 9	FTG: 9	FTG: 18	FTG: 18





Mod.7GPL2

Lava stones grills

Two gas over-the-counter models provided with border splash protections and extractable fat collecting drawers for a better cleanup. AISI 304 stainless steel burners are controlled by means of a valve faucet and positioned so to uniformly reach the lava stone surface.



Mod.9FRG2

Fryers

Gas and electric models are available for the half single bath module or double bath (8+8 lt), and in the integral double bath module. Deep-formed AISI 304 stainless steel baths, smooth edges that make cleaning easier. Patented system for smoke exhausting and ducting into an exchanger that is installed in the bath, increasing the machine performance. Wide cool area for oil filtering in specific small baths.

CODE	FRG91M00/FRE91M00	FRG92M00/FRE92M00	FRE91MD0	FRE91ME0	FRE91MB0
M0=Senza porta MA=Con porta					
POWER SUPPLY	GAS/ELT	GAS/ELT	ELT	ELT	ELT
EXTERNAL DIMENSION Width Depth Height BOWL (It)	400 900 (950) 900 (1115) FRG:19,5 FRE:21	800 900 (950) 900 (1115) 19,5+19,5 21+21	800 900 (950) 900 9+9	400 900 (950) 900 18-21	400 900 (950) 900 18-21
ELECTRIC POWER GAS POWER	FRE: 17,4 FRG: 18,5	FRE: 34,8 FRG: 18,5	7,5 + 7,5 -	17,4	17,4
SUPPLY VOLTAGE	FRG: 230V, 1 + N FRE: 400V, 3 + N	FRG: 230V, 1 + N FRE: 400V, 3 + N	400, 3 + N	400, 3 + N	400, 3 + N

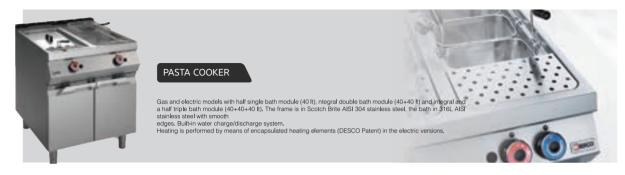




Gas



Self 700 has been designed to create a solution for the distribution of elements with maximum flexibility in the composition. The numerous free flow elements can be used independently as counters or islands, or combined together thanks to a series of connection elements. Cool is provided by refrigerating shelves or baths and glass doors. Warming elements for bain-marie cooking and warming shelves and many other neutral elements complete the line.







COOKING EQUIPMENT

Supera offers your kitchen reliable equipment that won't break your budget. We've designed a line of cooking equipment that allows you to create a streamlined kitchen, a refrigeration line that keeps things cool and water filtration that will keep your drinks tasting delicious.

We're constantly adding new products, expanding our selection and enabling you to create the kitchen of your dreams. Be sure to check back of the latest new items.



SIMPLE SUCCESSFUL



Not seeing the products that fit your needs? Be sure to let us know as we are constantly seeking out new opportunities and products to better serve our loyal

When it comes to creating inforlittle preparation goes a long way. Supera wants to empower you by providing information on our current product offerings, as well as keeping you up to date with about your favorite products with our Webinars and Training Videos. By offering a new way to learn, you can easily stay up to date with the brand you've grown to love.

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GAS HOT PLATES →

GAS GRIDDLES -

GAS CHAIRBROILERS →

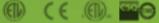
GAS FRYERS -

JESSY TRADE













DIMENSIONS & SHIPPING INFORMATION											
Model	Wic	lth	Dej	oth		Height		Clear	ance	Item	Shipping
	Α	В	С	D	Е	F	G	Н	I	Weight	Weight
LCF3T-LP	15.5"	14"	30.3″	14"	47.2"	34.7"	6"	4.2"	7"	131 lbs (59 kg)	142 lbs (64 kg)

:	SPECIFICATIONS								
	Model	Oil Capacity	Gas Type	Manifold Gas Pressure	# of Heat Tubes	Tube BTUs /Hour	Total Rate BTUs /Hour	Gas Connection	Basket Dimensions
ı	LCF3T-LP	35 – 40 l bs	Propane	10"W.C.	3	30,000	90,000	3/4" NPT	6"H x 6.5"W x 13.25"L 10.875"L Handle







Please Note: These items are shipped on a pallet and are crated for protection during LTL shipment. Overall Dimensions include the gas regulator located on the back of the unit.

DIMENSIONS & SHIPPING INFORMATION								
Model	Footprint	Overall Dimensions	Weight	Shipping Dimensions	Shipping Weight			
LC24CB	21.25″L x 23.5″W	33"L x 24"W x 15.5"H	108 lbs	31"L x 27"W x 19"H	143 lbs			
	(54 cm x 60 cm)	(84 cm x 61 cm x 33.7 cm)	(49 kg)	(79 cm x 68.5 cm x 48 cm)	(65 kg)			
LC36CB	21.25″L x 35.5″W	33"L x 36"W x 15.5"H	165 lbs	31″L x 39″W x 19″H	209 lbs			
	(54 cm x 90 cm)	(84 cm x 91 cm x 39.7 cm)	(75 kg)	(79 cm x 99 cm x 48 cm)	(122 kg)			
LC48CB	21.25 "L x 47.5"W	33"L x 48"W x 15.5"H	214 lbs	31"L x 51"W x 19"H	269 lbs			
	(54 cm x 120 cm)	(84 cm x 105 cm x 39.7 cm)	(95 kg)	(79 cm x 129.5 cm x 48 cm)	(122 kg)			

SPECIFICATIONS

- GAS REQUIREMENTS:

 Natural Gas or Liquid Propane (LP) Gas main supply required

 All units ship ready for Natural Gas. A LP conversion kit is included for converting to LP Gas. In order to avoid any warranty issues, conversion of your unit from Natural Gas to LP must be completed by an authorized Supera* service
- 3/4" NPT gas connection 35,000 BTUs (per burner) One pilot light per burner

Model	Cooking Area	Controls	Number of Burners	BTUs (per burner)	Total BTUs		
LC24CB	18.5"D x 24"W	Manual	2	35,000	70,000		
LC36CB	18.5"D x 36"W	Manual	3	35,000	105,000		
LC48CB	18.5"D x 48"W	Manual	4	35,000	140,000		







DIMENSIONS & SHIPPING INFORMATION

Please Note: These items are shipped on a pallet and are crated for protection during LTL shipment. Overall Dimensions include the gas regulator located on the back of the unit.

Model	Footprint	Overall Dimensions	Weight	Shipping Weight
LCG24	21.25"L x 23.5"W	33″L x 24″W x 15.5″H	132 lbs	176 l bs
	(54 cm x 60 cm)	(84 cm x 61 cm x 33.7 cm)	(59.85 kg)	(79.8 kg)
LCG36	21.25"L x 35.5"W	33″L x 36″W x 15.5″H	155 lbs	199 l bs
	(54 cm x 90 cm)	(84 cm x 91 cm x 33.7 cm)	(70 kg)	(90 kg)
LCG48	21.25"L x 47.5"W	33"L x 48"W x 15.5"H	232 lbs	276 lbs
	(54 cm x 120.5 cm)	(84 cm x 122 cm x 33.7 cm)	(105 kg)	(125 kg)

SPECIFICATIONS

GAS REQUIREMENTS:

GAS REQUIREMENTS:

-Natural Gas or Liquid Propane (LP) Gas main supply required

- All units ship ready for Natural Gas. A LP conversion kit is included for converting to LP Gas. In order to avoid any warranty issues, conversion of your unit from Natural Gas to LP must be completed by an authorized Supera* service.

• 3/4" NPT gas connection • 30,000 BTUs (per burner) • One pilot light per burner

agent.					
Model	Cooking Area	Controls	Number of Burners	BTUs (per burner)	Total BTUs
LCG24	20.5"D x 24"W	Manual	2	30,000	60,000
LCG36	20.5"D x 36"W	Manual	3	30,000	90,000
LCG48	20.5"D x 48"W	Manual	4	30,000	120,000

DIMENSIONS & SHIPPING INFORMATION

Please Note: These items are shipped on a pallet and are crated for protection during LTL shipment. Overall Dimensions include the gas regulator located on the back of the unit.

Model	Footprint	Overall Dimensions	Weight	Shipping Dimensions	Shipping Weight
LC2BCT	21.25"L x 11.5"W	33"L x 12"W x 13.25"H	65 l bs	33″L x 17″W x 18″H	72 l bs
	(54 cm x 29.2 cm)	(84 cm x 30.5 cm x 33.7 cm)	(30 kg)	(84 cm x 43 cm x 46 cm)	(33 kg)
LC4BCT	21.25"L x 23.5"W	33″L x 24″W x 13.25″H	137 l bs	33″L x 29″W x 18″H	157 l bs
	(54 cm x 60 cm)	(84 cm x 61 cm x 33.7 cm)	(62 kg)	(84 cm x 73 cm x 46 cm)	(71 kg)
LC6BCT	21.25"L x 36.5"W	33″L x 36″W x 13.25″H	166 l bs	33″L x 41″W x 18″H	186 lbs
	(54 cm x 60 cm)	(84 cm x 91.5 cm x 33.7 cm)	(75 kg)	(84 cm x 104 cm x 46 cm)	(85 kg)







SPECIFICATIONS

GAS REQUIREMENTS:

- GAS REQUIREMENTS:

 Natural Gas or Liquid Propane (LP) Gas main supply required

 All units ship ready for Natural Gas. A LP conversion kit is included for converting to LP Gas. In order to avoid any warranty issues, conversion of your unit from Natural Gas to LP must be completed by an authorized Supera* service
- 3/4" NPT gas connection 25,000 BTUs (per burner) One pilot light per burner
- Number of BTUs Model **Cooking Area** Controls Burners (per burner) **Total BTUs** LC2BCT 24"D x 12"W Manual 25,000 50,000 LC4BCT 24"D x 24"W Manual 25,000 100,000 24"D x 36"W LC6BCT Manual 25,000 150,000 6



Founded in 2004, the history of Mapet is characterized by the willingness of men able to design and implement the most innovative and elegant solutions for all service requirements in the world of catering.

Today the company, after a steady growth in Italy and abroad, is for professionals in the sector with the production capacity dedicated to the needs of customers with the opportunity to tailor work in addition to the standard..

The Mapet itself as industry producer and supplier of machinery, equipment, tools preservation and display of food chilled, neutral and heated, as containers, buffets, shop windows and cabinets to cool, heat and keep for ice cream parlors, pastry shops, restaurants, restaurants and catering, fast food, pizza, kitchens, supermarkets, wine shops, etc..



COLD TO ART VALUE MADE IN ITALY OF OUR PRODUCTS



THE MAPET, THANKS TO A REMARKABLE VERSATILITY OF PRODUCTION, PUTS ON THE MARKET, BOTH ITALIAN AND FOREIGN, WIDE RANGE OF PRODUCTS AND A SERVICE-ORIENTED WIDE VARIETY OF NEEDS, ALSO OFFERING CUSTOMIZED SOLUTIONS. THE BEST TESTIMONY OF GUIDANCE CUSTOMER TO ANY ACTIVITY LIES IN LOYALTY MANY CUSTOMERS WHO COLLABORATE WITH US SINCE BIRTH AND IN SATISFACTION OF THOSE WHO HAVE RECENTLY ESTABLISHED COOPERATIVE RELATIONS.

IN THE FOLLOWING PAGES

REFREGRATORS →

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T700TN

- Dim :70*82*205 cm
- Include 3 shelves
- Power supply :220V/50 HZ , 1 ph
- Made of stainless steel
- Temperature : -2 :+10°C





T700BT

- Dim : 70*82*205 cm
- Include 3 shelves
- Power supply :220-240V /50 HZ , 1 ph
- Made of stainless steel
- Temperature : -15:-22°C



- Dim : 140* 82*205 cm
- Include 6 shelves
- Power supply :220-240V /50 HZ , 1 ph

• Dim : 140* 82*205 cm

• Temperature : -2 :+10°C

Include 6 shelves

- Made of stainless steel
- Temperature :-15°C :-22°C





TAV2TN

- Dim : 135* 70*85 cm
- Include 4 shelves
- Power supply :220V /50 HZ , 1 ph
 Made of stainless steel
- Temperature : +10:-2°C

MPABB5GN

- Dim : 80*80*100 cm
- 90 L
- Power 860 W
- Made of stainless steel
- Temperature : +3 : -35°C





MPTSM3

- Dim : 180*70*85 cm
- Include 6 shelves
- Power supply :220V /50 HZ , 1 ph
- Made of stainless steel
- Temperature : +10:-2°C

MPABB10GN

- 5 GN
- Dim : 80*80*100 cm
- 90 L
- Power 860 W
- Made of stainless steel
- Temperature : +3 : -35°C





FOOD STORAGE

True uses completely sealed, oil-filled, self lubricating, fan motors with a life expectancy of 15-20 years. The motors are matched with the correct size fan blades to optimize the refrigeration performance and allow for faster recovery and better uniform temperature throughout the cabinet.



HANDCRAFTED IN AMERICA



For over 70 years, True has been an industry leader in commercial refrigeration and continues to exceed customer's expectations because of our high standards in customer service, quality materials, design, availability and performance

True Manufacturing is recognized as the leading manufacturer of commercial refrigerators and freezers in the world for the food-service and soft drink industries. The path to that leadership position began in 1945, when Bob Trulaske and his father, Frank, and later his brother, Art, developed a refrigeration company in their house on Lenox Avenue in St. Louis.

From their garage, they built the first 40 cu. ft. upright freezer on the market. Soon after, they began manufacturing Wrapped Rail Roll-Top Bottle Coolers for beer and beverages in a multi-story warehouse on Pine Street in downtown St. Louis, Missouri.

IN THE FOLLOWING PAGES

- SALAD UNIT >
- REFRIGERATOR & FREEZER >
 - UNDERCOUNTER >
 - DISPLAY CASE >

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True

TSSU-27-8

1330-27-0												
			Pans		et Dime (inches (mm)	nsions)				NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	(top)	L**	D†	H*	ΗP	Voltage	Amps	Config.		(kg)
TSSU-27-8	1	2	8	27%	301/8	36¾	1/5		4.9	5-15P	7	215
				702	766	934	1/4	230-240/50/1	2.9	A	2.13	98





TSSU-36-8

-11													
				Pans		et Dime (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
	Model	Doors	Shelves	(top)	L	D†	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
ſ	TSSU-36-8	2	4	8	36¾	301/8	36¾	1/3		8.3	5-15P	7	240
L					924	766	934	1/3	230-240/50/1	4.2	A	2.13	109



TSSU-48-8												
			Pans		et Dime (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	(top)	L	D†	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
TSSU-48-8	2	4	8	48¾	301/8	36¾	1/3		8.6	5-15P	7	290
				1229	766	934	1/3	230-240/50/1	4.2	A	2.13	132





TSSU-60-10

			Pans		et Dime (inches (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	(top)	L	D†	H*	ΗP	Voltage	Amps	Config.	(total m)	(kg)
TSSU-60-10	2	4	10	60¾	301/8	36¾	1/3		7.8	5 - 15P	7	320
				1534	766	934	1/3	230-240/50/1	4.2	A	2.13	146

TSSU-72-8

			Pans		et Dime (inches) (mm)	nsions)				NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	(top)	L	D†	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
TSSU-72-8	3	6	8	72¾ 1839	30½ 766	36¾ 934	½ ½	230-240/50/1	10.3 6.7	5-15P ▲	7 2.13	420 191



T-23	Reach-In Solid Swing Door Refrigerator

1 23	Hearth	iii oona oiii		Henriger							
				Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
T-23	1	3	27	291/2	78¾	1/3		7.6	5 - 15P	9	280
			686	750	1991	1/4	230-240/50/1	2.4	A	2.74	127





1-23F	Reaci	n-in Solia Sv	ving Doo	r-10ºF F	reezer						<u> </u>
				Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
T-23F	1	3	27	29½	783/8	1/3		7.2	5-15P	9	275
			686	750	1991	1/2	230-240/50/1	5.5	A	2.74	125

T-49 Reach-In Solid Swing Door Refrigerator Cabinet Dimensions (inches) (mm) Cord Length (total ft.) (total m) Crated Weight (lbs.) (kg) NEMA Amps Model Doors Shelves D H* HP Voltage Config. T-49 54½ 1375 ½ ½ 9.1 5.4 291/2 78% 5-15P 420 230-240/50/1 2.74 750 1991 191





1-491	Reach-In Solid Swing Door -10°F Freezer										
			Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)	
Model	Doors	Shelves	L	D	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
T-49F	2	6	541/8	29½	78%	3/4		12.5	5-20P	9	510
			1375	750	1991	3/4	230-240/50/1	4.8	A	2.74	232



T-72F	Reach-In Solid Swing Door -10°F Freezer

1 / 41	neaci	T III Joha Jv	ning Doo	1 10 1 1	TCCZCT						
				Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
T-72F	3	9	781/8	29½	791/8	1	**	12.0	5-20P	9	600
			1985	750	2010	11/2	230-240/50/1	9.0	A	2.74	273



True

_				
	ш	r	le 1 -	
	ш		7.8	ì

100-27											
				et Dime (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D†	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
TUC-27	1	2	27%	30%	29¾	1/6	115/60/1	3.9	5-15P	7	190
			702	766	756	1/4	230-240/50/1	2.9	A	2.13	87





TUC-48

	0 - 10											
					Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Μ	lodel	Doors	Shelves	L	D†	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
TI	UC-48	2	4	48%	30%	29¾	1/5	115/60/1	5.0	5-15P	7	260
L				1229	766	756	1/3	230-240/50/1	4.2	A	2.13	118

TUC-48D-4

	10C-46D-4										
			Cabir	Cabinet Dimensions (inches) (mm) L D† H*					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
	Model	Drawers	L	D†	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
Γ	TUC-48D-4	4	48¾	301/8	29¾	1/5	115/60/1	5.0	5-15P	7	310
١			1229	766	756	1/3	230-240/50/1	4.2	A	2.13	141





TUC-60G

10000											
				Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (Jbs.)
Model	Doors	Shelves	L	D†	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
TUC-60G	2	4	60%	30%	29¾	1∕5	115/60/1	5.1	5-15P	7	360
			1534	766	756	1/3	230-240/50/1	4.2	A	2.13	164

TUC-72

				Cabinet Dimensions (inches) (mm) L D† H*					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D†	H*	HP	Voltage	Amps	Config.	(total m)	(kg)
TUC-72	3	6	72% 1839	30% 766	29¾ 756	½ ½	115/60/1 230-240/50/1	8.5 6.7	5-15P ▲	7 2.13	375 171





GDM-10	Glass D	oor Merchan	ıdiser: Swin	g Door re	frigerato	rs with LI	D light	ing.							
		Cabinet Dimensions (inches) (mm) Cord Length Weight (total ft.) (lbs.)													
Model		Doors	Shelves	L	D†	Н	HP	Voltage	Amps	Config.		(kg)			
GDM-10-LD		1	3	es L DT H HP Voltage Amps Config. (total m) (kg) 24% 231% 531/2 ½ 115/60/1 4.1 5-15P 9 200 632 588 1359 ½ 230-240/50/1 4.0 274 91											

Specifications subject to change without notice.
Chart dimensions rounded up to the nearest %" (millimeters rounded up to next whole number). Glass Sided Refrigerator Cabinet Dimensions Cord Length (total ft.) Crated Weight (Ibs.) (kg) (inches) (mm) NEMA Model Shelves D Н ΗР Voltage Amps Config. (total m) 115/60/1 230-240/50/1 TAC-14GS 301/4 13.9 4.5 6.5 1.98 280 127 30% 1/2 1/2 5-20P 769





TAC-48	Vertica l Air C	urtains	·							
		Cabii	net Dimer (inches) (mm)	nsions				NEMA	Cord Length (total ft.)	Crated Weight (Ibs.)
Model	Shelves	L	D	Н	HP	Voltage	Amps	Config.	(total m)	(kg)
TAC-48	4	48	301/8	80%	1	208/230/60	12.0	6-15P	6.5	540
		1220	766	2048	1	230-240/50/1	9.0	A	1.98	245

GDM-7	Glass [Door Merchan	diser:										
					et Dime (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)	
Model		Doors	Shelves	L	D†	Н	HP	Voltage	Amps		(total m)	(kg)	
GDM-7		1	3	24	24¾	39¾	1/8	115/60/1	2.5	5-15P	9	200	Ĺ
				610	629	1010	1/5	230-240/50/1	2.4	A	2.74	91	





GDM-33CPT-54	Glass Door Mer	chandiser:								11	1
				et Dime (inches (mm)	nsions)				NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model	Doors	Shelves	L	D†	Н	HP	Voltage	Amps	Config.		(kg)
GDM-33CPT-54	2 fr/2 bk	3	39½ 1004	24½ 613	54% 1375	½ ½	115/60/1 230-240/50/1	4.1 5.0	5-15P	9 2.74	360 164

TCGR-3	6	Curve	d Glass Refr	igerated B	akery Ca	ase							
						et Dime (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model			Doors	Shelves	L	D†	Н	HP	Voltage	Amps	Config.	(total m)	(kg)
TCGR-36			2	3	36% 38% 47%			1/3	115/60/1	8.8	5-15P	9	495
					937 969 1217			1/3	230-240/50/1	4.0	A	2.74	225





THAC-36-S	Horiz	onta l Air Cu	rtain Refriç	gerated Me	rchandiser						
			Cabir	net Dimen (inches) (mm)	isions				NEMA	Cord Length (total ft.)	Crated Weight (lbs.)
Model		Shelves	L	L D H		HP	Voltage	Amps	Config.	(total m)	(kg)
THAC-36-S		3	36% 30% 43%		3/8	115/60/1	9.4	5 - 15P	6.5	N/A	
			918	918 766 1102						1.98	N/A

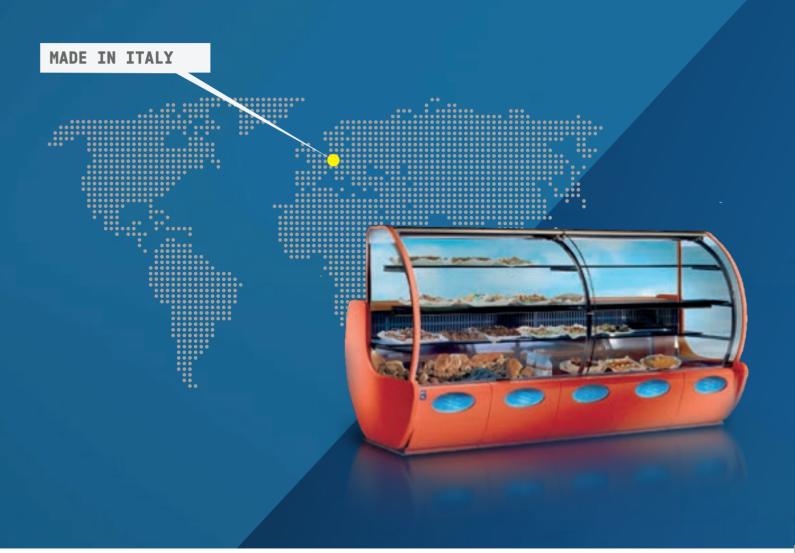
[†] Depth does not include 1%" (35 mm) for door handles

▲ Plug type varies by country.



DISPLAY/SERVICE

DGD has been working in industrial refrigeration since 1979. In recent years, the sole target of its on-going commitment to research and development has been to design the highest quality products. Today the company devotes more resources to this policy than ever as it invests in the finest materials, extensive planning, and research into



CREATE PRODUCTS AND SYSTEMS ON THE BASIS OF YOUR NEEDS



DGD carries out projects in compliance with the requirements of our customers, for this reason our technical department is at your disposal to create products and systems on the basis of your needs.

In the last years the range of products has been developed with all-cases and cabinets for small and big areas, refrigerated back-counters, refrigerated cabinets, refrigerated tables for gastronomy and pastry and coldrooms for positive and negative temperatures.

The continuous growth of DGD is showed by the execution of supermarkets all around the world, thanks to the new range of products conceived on purpose for the large-scale distribution.

IN THE FOLLOWING PAGES

DISPLAY REFRIGERATORS >

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This counter has been designed following DGD's new aesthetic lines and, besides provding performance equal to their other products, its style is sparkling new and wont's fail to surprise.

Visibility, absolutely essential in the cake trade, was one of the main aspects taken into consideration when this counter was designed and undoubtedly the result will be appreciated by our customers and yours.

All materials that come into contact with food are either glass or stainless steel hence guaranteeing maximum hygiene there where the goods are kept and displayed.







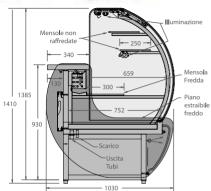






PROFESSIONAL REFRIGERATION SYSTEMS

Modello Model	Prodotto Products	N. ripiani N. shelves	Lunghezza con spalle Lenghts with side end walls (mm)	Temperatura minima di esercizio Minimal working temperature	Tensione alimentazione standard Standard Power supply	
60 SL	Salumi e latticini	N. 4 x 290 mm	680 - 880 - 1080 - 1330 - 1480 - 1580 - 1955	+3 / +5°C	230V / 1P / 50Hz	
80 SL	Dairies	N. 4 x 380 mm	1080 - 1330 - 1480 - 1580 - 1955 - 2080 - 2330 - 2580 - 2830 - 3080	+3/+5-0		
80 M	Carne preconfezionata Pre-packed Meat	N. 4 x 380 mm		0 / +2°C		
80 FV	Frutta e verdura Fruit and vegetable	N. 3 x 380 mm N. 1 specchio / mirror		+6 / +8°C		





EVO is the new pastry counter with ventilated cooling, suitable not onlyfor pastry products. Its well dimensioned cooling system makes it the ideal solution to expose pre-packed foods, sandwiches and cold dishes. With its elegant and simple design, result of the new aesthetic lines, this model is an excellent solution for satisfying the different customers requests.

This is possible thanks to its fl exibility and modularity (EVO is available in the following lengths: 60-90-120-150-180 cm). The panoramic curved glasses and the 3 refrigerated shelves equipped with lighting, together with the upper lighting, give a great visibility to the shown products. EVO is available with built in or remote condensing unit, equipped with R404A valve.

Versioni / Versions			90	120	150	180
Total length mm		600	900	1200	1500	1800
Total absorbed power (standard version). Ventilated (built-in version)		400	400	687	717	754
Total absorbed power (standard version). Ventilated (remote version)		90	123	134	134	173
Total power absorbed by lighting		84	112	112	112	140
Display surface		0,99	1,41	1,88	2,34	2,81
Total weight (with standard packing)		115	135	155	170	220



BAKERY

Piron is an Italian company that designs and manufactures ovens for the professional cooking world. Founded in 2006, nowadays it sells all over the world thanks to the experience and expertise of Its founders, engines and soul of a production which over the years has been characterized by great technical skills and design, attention to the needs of the market, sales support, creativity and passion.

Piron is an ambassador of Made in Italy in the world and has chosen to work without compromising, ensuring its customers high-quality components and a wide range of products able to meet the different requirements of the modern professional cooking. From the beginning the company is a synonym of reliability and competence, accompanied by constant attention to the results and the needs of each customer.



DOLCE VITA! THE ITALIAN WAY TO RESULT



IN THE FOLLOWING PAGES

CONVECTIONS →
OVEN/PROOFER →

ence of the utmost quality. Designed and built at our factory by a highly specialized workforce that boasts many years of studies and field-testing, Piron ovens offer a range of customizable solutions to guarantee unique, tailor-made models, that keep step with the rapid evolution in professional kitchens and are always recognizable on the market. We believe in the value of people, the key resource that make all this possible.

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PIREN









	Model	20 TRAYS	16 TRAYS	10 [12] TRAYS
Ø	Product code	PF1220	PF1216	PF1210
~	Compatible trays	GN 1/1	EN 600x400	EN 600x400 or GN 1/1
	Outside dimensions	900x970x1970 mm (WxDxH)	900x970x1970 mm (WxDxH)	860x960x1260 mm (WxDxH)
ţ₩	Space between trays	67 mm	80 mm	80 mm [67 mm]
kW	Power - Voltage	30,3 kW - 400V 3N~	30,3 kW - 400V 3N~	17,9 kW - 400V 3N~
LB kg	Weight	300 Kg	300 Kg	185 Kg
	N° servings	130 - 200	110 - 170	90 - 150















Product code	PF0220	PF0216	
N° trays	20	16	
Compatible trays	GN 1/1	EN 600x400	
Outside dimensions (WxDxH)(mm)	870x1000x1930	870x1000x1930	
Space between trays (mm)	67	80	
Power (kW)	36	36	
Voltage	400V 3N~	400V 3N~	
Weight (Kg)	250	250	
N° servings	130 - 200	110 - 170	







	Model	6 [7] TRAYS	4 [5] TRAYS	10 [12] TRAYS
0	Product code	PF9006	PF9004	PF9010
~	Compatible trays	EN 600x400 or GN 1/1	EN 600x400 or GN 1/1	EN 600x400 or GN 1/1
	Outside dimensions	920x900x840 mm (WxDxH)	920x900x640 mm (WxDxH)	920x900x1210 mm (WxDxH)
ţ∕	Space between trays	80 mm [67 mm]	75 mm [67 mm]	80 mm [67 mm]
kW	Power - Voltage	9,6 kW - 400V 3N~	9,6 kW - 400V 3N~	14,4 kW - 400V 3N~
LB kg	Weight	116 Kg	96 Kg	130 Kg
À	N° servings	60 -110	40 - 80	90 - 150

PIREN

PL9012		Explora	Colombo	Magellano	Magellano D	Caboto
	Proofer 12 trays 920x940x600 mm (WxDxH) 12 trays EN 600x400 o GN 1/1 2,0 kW 220 - 240V 50/60 Hz 30 - 60 °C 55 kg			PF9010 PF9010X	PF9010D	







Model	10 [12] TRAYS	6 [7] TRAYS
Product code	PF9010D	PF9006D
─ Compatible trays	EN 600x400 or GN 1/1	EN 600x400 or GN 1/1
Outside dimensions	920x900x1210 mm (WxDxH)	920x900x840 mm (WxDxH)
⊈ Space between trays	80 mm [67 mm]	80 mm [67 mm]
(W Power - Voltage	14,4 kW - 400V 3N~	9,6 kW - 400V 3N~
/å Weight	130 Kg	116 Kg
N° servings	90 - 150	60 -110



Digital Gas Combi Steam Oven 10 Trays 600x400 - GN 1/1

DG940

Weight:

Weight:

Outside dimensions: 900x1080x770 (WxHxD) Load capacity: 10 trays 600x400 or GN 1/1 Space between trays: 70 mm

Maximum power consumption: 0.8 + 19 V/Kw Temperature: 0-280 ° C • Digital timer Equipped with:

- Digital control of temperature - Memory for n 99 programs

- Motor with reversing gear - Fan speed regulation - Steam regulation

160 kg.

MG935 Manual Gas Combi Steam Oven 5 Trays 600x400 - GN 1/1



900x700x740 (WxHxD) Outside dimensions: Load capacity: 5 trays 600x400 or GN 1/1 Space between trays: 70 mm

Maximum power consumption: 0,4 + 9,5 V/Kw Temperature: 0-280 °C

Equipped with: • Manual stop cooking programmer 0-120'

 Electronic direct steam injection Nr.2 motors with reversing gear • Internal lighting with n. 2 halogen lamp

120 kg.

9.5 B7405 B7405 WW [] [] (②) \$\delta^M\$ 0-120' []



HEATING

Server is a leading global provider of market-driven dispensing solutions for the foodservice industry. Our deep understanding of operator challenges and unmatched expertise in engineering allow us to deliver time- and money-saving innovations.



IN THE FOLLOWING PAGES

FOOD WARMERS >

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PRODUCT SPECIFICATIONS

Thosoci si zenienions							
Construction UB-E4/8	Brushed (#4) stainless steel units. Pumps feature a rugged cast valve body and welded construction.						
Capacity		teel jars or #10 _) each; 6 qua					
Models	Twin FS/FSP	Twin FSP	Twin FS				
	81290	81230	81220				
Height in	15 ⁵ / ₁₆	15 5/16	12 5/16				
cm	38.9	38.9	31.3				
Width in	17	17	17				
cm	43.2	43.2	43.2				
Depth in	13½	13 ½	9 11/16				
cm	34.3	34.3	24.6				
Dim. A in	43/4	4 3/4	N/A				
cm	12.1	12.1					
Weight	18 lb	19 lb	17 lb				
	8.2 kg	8.6 kg	7.8 kg				
	220V, 60Hz, 1	000W, 8.3A					
Electrical	72 in (183 cm) cord set					
	NEMA 5-15P,	15A, 220V PLU	JG				



HEATING

Wells Manufacturing's major product lines include electric warming and cooking appliances such as fryers, griddles, convection ovens, broilers, food warmers, toasters, hotplates, waffle bakers and other specialized products built exclusively for chain restaurants.







PRODUCT SPECIFICATIONS

Inches	MM
10 3/4	273
10 3/4	273
8 5/8	219
12 5/8	32.1
12 5/8	321
8 5/8	219
Fahrenheit	Celsius
90° to 210°	32° to 99°
90° to 210° Lbs.	32° to 99° KG
Lbs.	KG
Lbs.	KG
Lbs.	KG 3 4
Lbs.	KG

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BAKERY

NU-VU Foodservice Systems, is the recognized leader in "On-Premise Baking". As The Bakery Equipment Division of Middleby Corporation, along with Doyon Baking Equipment Specialists, we manufacturer a wide variety of commercial baking equipment for use in all types of foodservices, supermarkets, and convenience stores.



IN THE FOLLOWING PAGES

- OVEN PROOFER >
- DOUGH SHEETER >

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EUB-3/9

	18"x26" Sheet Pans	13"x18" Sheet Pans Optional wire racks required	Spacing
Oven		6	4-1/2
Proofer	9	18	3-1/2"

D			
	Height	Width	Depth
Exterior	77-3/4"	36-1/8"	27-1/2"
Interior			
Oven	15"	26-1/4"	20-1/4"
Proofer	33-1/2"	26-1/4"	20-1/4"

STANDARD FEATURES:

- V-AIR * technology
 Stainless steel construction
- Stainless steel hinges
- Flush mount, lift off, tempered glass door on oven and proofer
- Silicone rubber gasket on oven and proofer doors Heavy duty locking casters
- Overflow drain and pan
- Manual fill proofer



UB-E4/8

CALACITI	ALACITI. Tel Compartment									
	18"x26" Sheet Pans	13"x18" Sheet Pans Optional wire racks required	Spacing							
Oven	3	6	4- ¹ /2°							
Proofer	9	18	3-1/2"							

	Height	Width	Depth
Exterior	77-3/4"	36 - 1/8"	27-1/2"
Interior			
Oven	15"-	26-1/4"	20-1/4"
	33-1/2"	26-1/4"	20-1/4"

STANDARD FEATURES:

- V-AIR® technology
- Stainless steel construction Stainless steel hinges
- Flush mount, lift off, tempered glass door on oven and proofer
- Silicone rubber gasket on oven and proofer doors Heavy duty locking casters
- Overflow drain and pan
- Manual fill proofer



SOMERSET.

BAKERY

Since 1946, Somerset Industries has been designing and manufacturing professional grade bakery equipment for the foodservice industry. Our vision and goals remain focused on providing quality equipment and service.



IN THE FOLLOWING PAGES

- OVEN PROOFER >
- DOUGH SHEETER >

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CDR 500

Simple handle adjustments for exact uniform dough thickness Synthetic rollers eliminate dough build up
Safety sensors for automatic shutoff Compact design, ideal for use in limited space Ergonomic design for easy operation
Convenient side operation Maintenance free drive mechanism Drive mechanism isolated from roller area
Safe, simple, easy to operate, easy to dean Sanitary, heavy duty, all stainless steel welded construction
Spring loaded scrapers readily removable for easy deaning

Rollers: 3.5" (8.8 9 cm) dia. by 20" (50.80 cm) length Scrapers: Synthetic, Spring Loaded, Removable Bearings: Sealed Ball Bearings, Permanently Lubricated Gear Motor: Heavy Duty 3/4 HP, Maintenance Free, Single Phase, 115v/60Hz or 220v/50Hz Finishing: All Stainless Steel Legs: 4" Adjustable, Stainless Steel Steel Shipping Weight: 150 lbs (68 kgs)

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Passion and dedication, constant research to improve technology and organisation and over 65 years of experience in the sector have allowed our company to grow and it now exports products all over the world.

Over time, Forni Fiorini have become a synonym for quality, reliability and efficiency, an emblem of a manufacturing and industrial tradition which has used its experience as a key to its future ...



PASSION AND DEDICATION



PASSION AND DEDICATION, CONSTANT RESEARCH TO IMPROVE TECHNOLOGY AND ORGANISATION AND OVER 65 YEARS OF EXPERIENCE IN THE SECTOR HAVE ALLOWED OUR COMPANY TO GROW AND IT NOW EXPORTS PRODUCTS ALL OVER THE WORLD.

OVER TIME, FORNI FIORINI HAVE BECOME A SYNONYM FOR QUALITY, RELIABILITY AND EFFICIENCY, AN EMBLEM OF A MANUFACTURING AND INDUSTRIAL TRADITION WHICH HAS USED ITS EXPERIENCE AS A KEY TO ITS FUTURE. OVER THE YEARS WE HAVE HELPED OUR CLIENTS SIMPLIFY PRODUCTION PROCESSES AND FIND THE BEST SOLUTIONS FOR THEIR PROBLEMS, HOWEVER SMALL, THANKS TO OUR TECHNICAL PERSONNEL AND PRODUCT RELIABILITY.

PERSONALISED ADVISORY SERVICES, QUICK TECHNICAL SERVICE, POST-SALES SERVICE: BECAUSE OUR OBJECTIVE IS CLIENT SATISFACTION.

PLANETING MIXERS

IN THE FOLLOWING PAGES

BAKERY OVENS > SPIRAL MIXERS > ROTORY OVENS DESCK OVENS PROVING SPIRAL MIXER DIVING MOULDING

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FORNI ELETTRICI MD



CODE		Pans Dim.	Chamber Dim.	Pans	External Dim	Elec.Power	Elec.Power	Surface cuisson	Weight
		cm.	cm.	nr.	cm.	standard	Increased	m²	Kg
CA2-4060	Camera - Chamber - Chambre	40 x 60	83 x 63	2	120 x 96	3,7	4,4	0,5	70
CA2-4666	Carriera - Criamber - Criambre	46 x 66	95 x 69	2	132 x 102	4,5	5,4	0,6	100
CE2-4060	Cella - Proofer - Etuve	40 x 60		16	120 x 96	0,5	0,6		80
CE2-4666	Ocina -1 100ici - Etave	46 x 66		16	132 x 102	0,5	0,6		100
SU2-4060	Supporto - Base - Support	40 x 60		16	120 x 96				80
SU2-4666	oupporto - Base - oupport	46 x 66		16	132 x 102				100
CP2-4060	Cappa - Hood - Hotte	40 x 60			120 x 114				25
CP2-4666	Cappa - Hood - Hotte	46 x 66			132 x 120				30
CA3-4060	Camera - Chamber - Chambre	40 x 60	123 x 63	3	160 x 96	5,2	6,3	0,75	110
CA3-4666	Camera - Chamber - Chambre	46 x 66	143 x 69	3	180 x 102	7	8,4	0,9	140
CE3-4060	Cella - Proofer - Etuve	40 x 60		28	160 x 96	0,5	0,6		100
CE3-4666	Cella - Frooler - Etuve	46 x 66		28	180 x 102	0,5	0,6		120
SU3-4060	Supporto - Base - Support	40 x 60		28	160 x 96				100
SU3-4666		46 x 66		28	180 x 102				120
CP3-4060	Cappa - Hood - Hotte	40 x 60			160 x 114				30
CP3-4666		46 x 66			180 x 120				35
CA4-4060		40 x 60	83 x 123	4	120 x 156	7	8,4	1	120
CA4-4666	Camera - Chamber - Chambre	46 x 66	95 x 135	4	132 x 168	8,5	10,2	1,2	160
CE4-4060		40 x 60		21	120 x 156	0,5	0,6		100
CE4-4666	Cella - Proofer - Etuve	46 x 66		21	132 x 168	0,5	0,6		135
SU4-4060		40 x 60		21	120 x 156				100
SU4-4666	Supporto - Base - Support	46 x 66		21	132 x 168				135
CP4-4060		40 x 60			120 x 174				30
CP4-4666	Cappa - Hood - Hotte	46 x 66			132 x 168				35
CA6-4060		40 x 60	123 x 123	6	160 x 156	9,7	11,6	1,5	180
CA6-4666	Camera - Chamber - Chambre	46 x 66	143 x 135	6	180 x 168	13	15,6	1,8	220
CE6-4060	0 " 0 ' 5'	40 x 60		28	160 x 156	1	1,2		150
CE6-4666	Cella - Proofer - Etuve	46 x 66		28	180 x 168	1	1,2		170
SU6-4060		40 x 60		28	160 x 156				150
SU6-4666	Supporto - Base - Support	46 x 66		28	180 x 168				170
CP6-4060		40 x 60			160 x 174				35
CP6-4666	Cappa - Hood - Hotte	46 x 66			180 x 186				45





Model		E	xternal		sions	Pan dimens.	² an dimens. Thermal power		Electric power		Hourly cons. rates		Weight
				m.					Resist.	Motors	Diesel	Gas	
		Α	В	н	H1*	cm	Kcal/h	B.T.U./h	Kw	Kw	Kg	mc	Kg
ROTOR	E*	143	203	220	261	60×80	-	-	45,90	2,17		_	4.000
ROTOR	G*	143	203	220	261	60X80	60.000	240.000		2,32	4	5,5	1,600

Modello Model	Divisioni Divisions Divisions	Grammatura Weight range Taille	Capacità / Capacity Capacité	Dimensioni cm / Dimensions cm Dimensions cm			Potenza / Power Puissance	Peso / Weight Poids	Peso con pallet+cartone Weight pallet+carton Poids avec pallet+carton
Modéle									Kg
SPA 15	15	100/260	4	64	64	145	0,55	173	198
SPA 22	22	50/180	4	64	64	145	0,55	173	198
SPA 30	30	25/90	2,7	64	64	145	0,55	173	198
SPA 30 M	30	40/135	4	64	64	145	0,55	173	198
SPA 36	36	34/110	4	64	64	145	0,55	173	198
SPA 52	52	12/40	2,08	64	64	145	0,55	173	198

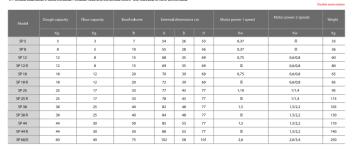
Modello Model Modéle	Ø Pistone / Ø Piston Ø Piston	Peso gr. / W Poio			oni cm / Dimensions Dimensions cm	Potenza / Power Puissance	Peso / Weight Poids	
Modéle	mm	Min,	Max	A	В	H	Kw	Kg
	80	30	300				1,88	
	90	35	350	1	160			375
	100	40	400	65				
PH	110	60	600			142		
	120	100	1000					
	135	150	1250					
	140	180	1400					











								Spiral rrice	ra with fixed bowl
Model									Weight
									Kg
SP 60	60	40	100	63	118	132	1.5/3	0.55	370
SP 80	80	53	130	73	131	146	3/5.2	0.75	510
SP 100	100	66	160	73	131	146	3/5.2	0.75	520
SP 130	130	86	200	83	136	146	3/5.2	0.75	580
SP 160	160	106	250	93	144	156	4.5/7.8	1.1	790
SP 200	200	133	290	93	149	156	6.5/11	1.1	830
SP 250	250	166	390	103	158	156	6.5/11	1.1	870







Automatic spiral mixer with lifter for table



Model						massima h max		Weight
								Kg
SPRB 80	80	53	165	155	157	240	5,95	960
SPRB 100	100	66	165	155	157	240	5,95	980
SPRB 130	130	86	170	155	158	242	5,95	1020
SPRB 160	160	106	175	165	168	255	8,90	1330
SPRB 200	200	133	175	165	168	255	12,1	1350
SPRB 250	250	166	180	165	168	255	12,1	1430

Automatic spiral mixers with lifter for divider



	Model	Dough capacity	Flour capacity	Externa	al dimensio cm	ins	massima h max	Power	Weight
									Kg
	SPRS 80	80	53	165	155	179	295	5,95	1160
	SPRS 100	100	66	165	155	179	295	5,95	1180
	SPRS 130	130	86	170	155	179	298	5,95	1220
	SPRS 160	160	106	175	165	179	309	8,90	1550
ı	SPRS 200	200	133	175	165	179	309	12,1	1570
İ	SPRS 250	250	166	180	165	179	310	12,1	1650

Tilting lift for removable bowl for table

flamic

BAKERY

FLAMIC proposed itself as a young and dynamic company which is specialized in the production of dough sheeters for bakeries and pastries with conveyor belts width ranges of 450 mm manual (mod. SF450), 500 mm manual (mod. SF500 and mod. SF500B), 600 mm manual (mod. SF600 and SF600V) and 700 mm automatic (FAST700 and FAST700P).

MADE IN ITALY

MANUFACTURER OF EQUIPMENTS FOR CATERING



FLAMIC COMPANY HAS BEEN FOUNDED IN 2004 IN THE INDUSTRIAL TRIANGLE AREA FORMED BY THIENE, MARANO AND SCHIO, OTHERWISE KNOWN AS THE "ALTOVICEN-TINO". AN AREA KNOWN FOR BEING THE CRADLE OF MANY SPECIALIZED IN PRODUC-TION OF MACHINERY AND OVENS FOR THE "WHITE ART" (BAKERY AND PASTRY EQUIP-MENT).GIVEN THE HIGH CONCENTRATION OF THESE FIRMS ON THE TERRITORY IT CAN BE SAID THAT ALTOVICENTINO IS AN INDUSTRIAL DISTRICT FOR BAKERY PROD-UCTS MACHINES. THE COMPANY FLAMIC IS LOCATED AND DEVELOPED IN A VERY FAVORABLE GEOGRAPHICAL CONTEXT FEA-TURING AN "INDUSTRIAL ATMOSPHERE" RICH OF PROFESSIONALISM. TECHNICAL SKILL AND TECHNOLOGY. IN THIS BACK-GROUND WHERE AN EFFICIENT NETWORK OF SUB-SUPPLIERS WORKS IN SUPPORT OF THE FIRMS IT IS POSSIBLE TO HAVE NEW IDEAS AND CARRY OUT ADVANCED TECH-NOLOGICAL RESEARCH.

IN THE FOLLOWING PAGES

BAKERY OVENS >

THE BAKERY & PASTRY VENS >

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JESSYTRADE.COM

BROUGHT TO YOU BY
JESSY TRADE

flamic



- > Precise regulation on thickness of sheet by a graded scale
- Scrapers can be removed very easy
- > Variable speed between infeed and discharge belts assure regular dough sheet
- Belts can be raised when the machine is not in use to obtain more free space
- > Reversal rolling belts by joystick and/or by pedal
- > Optional: cutting unit for croissants, pizza etc. and variable speed belts



> SF450B | SF450BV

CODICE MACCHINA/MACHINE CODE/CODE MACHINE/ CODIGO MAQUINA	SF450B	SF450BV	SF500B	SF500BV	SF500	SF500V	SF600	SF600V
TIPO/TYPE/TYPE/TIPO	BENCH	BENCH	BENCH	BENCH	A-FRAME	A-FRAME	A-FRAME	A-FRAME
DIAMETRO CILINDRI/CYLINDERS DIAMETER/CYLINDRES DIAMÈTRE/ DIÁMETRO CILINDROS	60 mm	60 mm	60 mm	60 mm	60 mm	60 mm	70 mm	70 mm
LARGHEZZA TAPPETI/BELT WIDTH/LARGER TAPIS/ Anchura tapetes	450 mm4	50 mm5	00 mm5	00 mm5	00 mm5	00 mm	600 mm	600 mm
LUNGHEZZA PIANI/LENGHT BELTS/LONGUEUR TAPIS/ LARGO TAPETES	500/700 mm5	00/700 mm8	50/1000 mm8	50/1000mm	850/1000/ 1200 mm	850/1000/ 1200 mm	850/1000/1200/ 1400/1600 mm	850/1000/1200 1400/1600 mm
VELOCITÀ TAPPETO IN USCITA/EXIT BELT-VITESSE SPEED TAPIS-VELOCIDAD DE SORTIE/TAPETES EN SALIDA	30 m/min	MIN 3 m/min MAX 33 m/min	30 m/min	MIN 3 m/min MAX 33 m/min	30 m/min	MIN 3 m/min MAX 33 m/min	MIN 4 m/min MAX 36 m/min	MIN 4 m/min MAX 36 m/min
APERTURA CILINDRI/ROLLER GAP/OUVERTURE CYLINDRES/ APERTURA CILINDROS	0-35 mm	0-35 mm	0-35 mm	0-35 mm	0-35 mm	0-35 mm	0-40 mm	0-40 mm
POTENZA MOTORE/MOTOR POWER/PUISSANCE MOTOR/ POTENCIA MOTOR	0,50 kW	0,50 kW	0,50 kW	0,50 kW	0,50 kW	0,50 kW	0,75 kW	0,75 kW
PESO/WEIGHT/POIDS/PESO	90 Kg	90 Kg	140 Kg	140 Kg	170 Kg	170 Ka	245 Kg	245 Kg

> SF450B | SF450BV > SF500B | SF500BV > SF500 | SF500V > SF600 | SF600V

SFOGLIATRICI • SHEETERS • LAMINOIRS • LAMINADORAS

		DIMENS	IONI/DIME	NSIONS/I	DIMENSIO	NS/DIMEI	NSIONES			
	AB		CD		EF		GH		LM	
SF450B-500	1120	1280			700	870	540	690	-	430
SF450B-700	1520	1680			700	870	540	890	-	430
SF500B-850	1250	1860	2110	150	770	910	620	880	950	455
SF500B-1000	1250	2160	2410	150	770	910	620	1030	1000	455
SF500-850	800	1860	2110	880	770	910	1335	1620	950	-
SF500-1000	800	2160	2410	880	770	910	1335	1760	1020	-
SF500-1200	800	2560	2810	880	770	910	1335	1920	1180	-
SF600-850	800	1860	2190	900	920	1065	1225	1619	960	-
SF600-1000	800	2160	2490	900	920	1065	1225	1757	1100	-
SF600-1200	800	2560	2890	900	920	1065	1225	1940	1250	-
SF600-1400	800	2960	3290	900	920	1065	1225	2123	1400	-
SF600-1600	800	3480	3810	900	920	1065	1225			



BAKERY

STARMIX is specialized in the manufacture of planetary mixers for industrial pastry producers and pastry shops, for the catering sector and for the pharmaceutical and cosmetics industries and has grown in accordance with the "step-by-step" philosophy, quickly becoming one of the leading companies in its sector.



MANUFACTURER OF EQUIPMENTS FOR CATERING



THE PRODUCTION OF "AD HOC" MIXERS TAILORED TO CUSTOMERS' AND MARKETS' REQUIREMENTS AND FURTHER CUSTOMIZATION OF THE SAME MIXERS MAKE THESE PRODUCTS DESIRABLE FOR ALL INTERNATIONAL MARKETS.

IN THE FOLLOWING PAGES

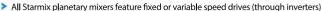
BAKERY OVENS ->

THE BAKERY & PASTRY VENS >

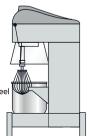
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BROUGHT TO YOU BY
JESSY TRADE





All Starmix planetary mixers feature fixed or variable speed drives (through inverters)
 Standard equipment: bowl, fine wire whisk, beater and hook
 Optional accessories: heavy wire whisks, spiral, scrapers (only for models PL40T and PL60T) and bowl trolleys
 Bowls, whisks and scrapers are all in stainless steel. Beaters, dough hooks and spiral dough hooks in aluminium or in stainless steel
 Body in epoxy painted steel Version in stainless steel upon request
 CE Certified safety guards
 All mixers come with an integrated timer
 Control panel for front control
 For models PL40T and PL60T automatic bowl lifting available through gearmotor and worm screw





CODICE MACCHINA* MACHINE CODE* CODE MACHINE* CODIGO MAQUINA* MASCHINENKODE*	VASCA BOWL CUVE CUBETA SCHÜSSEL LT.	DIMENSIONI DAIMENSION DIMENSIONES DIMENSIONES ABMESSUNGEN mm (AxBxC)	PESO WEIGHT POIDS PESO GEWICHT KG	POTENZA POWER PUISSANCE POTENCIA MOTORSTARK KW	VELOCITÀ SPEED VITESSES VELOCIDAD ÆGESCHWINDIGK RPM	VOTAGGIO STANDARD STANDARD VOLTAGE TENSION STANDARD TENSIÓN ESTÁNDAR EISTANDARD-SPANNUNG VOLT-PH-HZ	RIDUZIONI REDUCTION RÉDUCTIONS REDUCCIONES /ERKLEINERUNGEN LT
PL20B2VS	20	715x610x980	90	0,42/0,8	1° 60 (152) 2° 120 (304)	400/3/50	10
PL20BVARES	20	715x610x980	90	1,1	min. 47 (120) max. 158 (401)	230/1/50	10
PL20C2VS	20	715x610x1330	100	0,42/0,8	1° 60 (152) 2° 120 (304)	400/3/50	10
PL20CVARES	20	715x610x1330	100	1,1	min. 47 (120) max. 158 (401)	230/1/50	10
PL30T3V	30	840x640x1365	180	0,45/0,8/1,2	1° 38 (84) 2° 75 (166) 3° 150 (333)	400/3/50	-
PL30TVARE	30	840x640x1365	180	1,5	min. 38 (83) max. 150 (333)	230/1/50	-
PL40T3V	40	980x730x1480	235	0,59/1,1/1,5	1° 36 (80) 2° 73 (162) 3° 147 (326)	400/3/50	20
PL40TVARE	40	980x730x1480	235	2,2	min. 36 (80) max. 162 (360)	400/3/50 – 230/1/50	20
PL60T3V	60	1030x755x1545	260	0,9/1,8/2,2	1° 36 (80) 2° 73 (162) 3° 147 (326)	400/3/50	20 – 40
PL60TVARE	60	1030x755x1545	260	3	min. 36 (80) max. 162 (360)	400/3/50 – 230/1/50	20 – 40







Fine wire whisk · Fouet

Beater · Palet

Hook · Crochet Heavy wire whisk · Fouet

Spiral · Spirale

Scraper · Racloir

PL20BS · PL20CS

PL30T · PL40T · PL60T







2 speeds

Electronic variator

3 speeds

Electronic variator

Ottimade BAKERY

QUALITY SYSTEM HAS FOR MANY YEARS NOW PROVIDED REASSURANCE TO CLIENTS. IN ADDITION TO THE CERTIFICATIONS AND ON-GOING INSPECTIONS, AS EARLY AS THE DESIGN STAGE, WE DEVELOP SOLUTIONS ABLE TO ENSURE RELIABILITY OF THE MACHINES WITH THE PASSING OF TIME AND TO GUARANTEE LONG-TERM SATISFACTION. EACH OPERATOR IS CONTINUALLY UPDATED SO THEY ARE ABLE TO CARRY OUT CONSTANT PRODUCT CHECKS. EVERY COMPONENT IS DIRECTLY MANAGED, WHERE PRISMAFOOD IS IN CHARGE OF THE ENTIRE PRODUCTION PROCESS. IT IS BECAUSE OF THESE VERY REASONS THAT PRISMAFOOD LABELS ITS PRODUCTS "MADE IN ITALY - THINK QUALITY".



QUALITY AND COMPETITIVE PRICES



PASSION, SKILL AND CONTINUAL TRAINING OF STAFF, TOGETHER WITH THE VAST EXPERIENCE OF MANAGEMENT, HAVE ENABLED THE RAPID DEVELOPMENT OF THE COMPANY. THE COMPANY OVERSEES THE ENTIRE PRODUCTION PROCESS, ENSURING ITS CLIENTS QUALITY WHICH WITHSTANDS TIME AND A SWIFT RESPONSE TO SATISFY DELIVERY REQUIREMENTS.

IN THE FOLLOWING PAGES

- BAKERY OVENS→
- THE BAKERY & PASTRY VENS >

IN THE FOLLOWING PAGES
PIZZA OVENS ❖

Ottimade

MECHANICAL ELECTRIC OVEN Stainless steel front and painted steel structure









The electric oven is made of stainless steel and prepainted steel and it is equipped with:

- cooking surface in refractory stones
- sheathed heating elements
- internal lighting
- rock wool insulation

The standard power supply is 400 Volt three-phases + neutral.

Special Voltages are available on request.

- Meccanico Mechanical Mechaische Mécanique • Mecánico • механическая
- Digitale Digital Digitalen Numérique Digital
- 4 pizze 4 pizzas 4 Pizzen 4 pizzas • 4 pizzas • 4 пиццы
- 6 pizze 6 pizzas 6 Pizzen 6 pizzas • 6 pizzas • 6 пиццы
- **32** Pizza 32 cm 32 cm pizza Pizza 32 cm
 - Pizza 32 cm Pizza 32 cm Пицца 32 см
 - ♥ Optional Optional Option Opcional Опция



ALFA 44

∷⊹**∷** Ø32 🔿



ALFA 4

32 🖒

MECHANICAL ELECTRIC OVENS

Dimensioni esterne • External dim. • Außenabmessungerc Dim. extérieures • Medidas externæ Dimensões externas • Внешние габ. размеры	m	L 97,5 P 92,4 H 74,5
Volume • Volume • Volume m Volume • Volume • Объем	3 C	,91
Peso netto • Net weight • Nettogewicht • Roids net k Peso neto • Peso líquido • Вес-нетто	g	129,0
Peso lordo • Gross weight • Bruttogewicht • Moids brut Peso bruto • Peso bruto • Bec-брутто	kg	137,0

ALFA MEDIUM 44





Temperatura d'esercizio • Working temperature Arbeitstemperatur • Temperature de travail Temperatura de ejercicio • Temperatura de funcionamento Рабочая температура	°C	50 • 500	Temperatura d'esercizio • Working temperature Arbeitstemperatur • Temperature de travail Temperatura de ejercicio • Temperatura de funcionamento Рабочая температура	°C	50 • 500
Alimentazione • Power supply • Anschluss Alimentation • Alimentación • Alimentação • Питание	volt	230 • 400	Alimentazione • Power supply • Anschluss Alimentation • Alimentación • Alimentação • Питание	volt	230 • 400
Camere • Chamber • Kammer • Chambres Cámaras • Câmaras • Рабочая камера	n°	1	Camere • Chamber • Kammer • Chambres Cámaras • Câmaras • Рабочая камера	n°	2
Potenza • Power • Heizleistung • Puissance Potencia • Potência • Мощность	KW	4,7	Potenza • Power • Heizleistung • Puissance Potencia • Potência • Мощность	KW	9,4
Potenza resistenza cielo • Top heating element power Oben Heizelementeleistung Puissance resistance plafond • Potencia resistencia techo Potência da resistência superior • Мощность верхних ТЭНов	W	2350x1	Potenza resistenza cielo • Top heating element power Oben Heizelementeleistung Puissance resistance plafond • Potencia resistencia techo Potência da resistência superior • Мощность верхних ТЭНов	W	2350×2
Potenza resistenza platea • Bottom heating element power Unten Heizelementeleistung Puissance resistance sol • Potencia resistencia solera Potência da resistência inferior • Мощность нижних ТЭНов	W	2350x1	Potenza resistenza platea • Bottom heating element power Unten Heizelementeleistung Puissance resistance sol • Potencia resistencia solera Potência da resistência inferior • Мощность нижних ТЭНов	W	2350×2
Dimensioni esterne • External dim. • Außenabmessungen Dim. extérieures • Medidas externas Dimensões externas • Внешние габ, размеры	cm	L 97,5 P 92,4 H 41,3	Dimensioni esterne • External dim. • Außenabmessungen Dim. extérieures • Medidas externas Dimensões externas • Внешние габ. размеры	cm	L 90,0 P 87,1 H 74,5
Dimensioni interne • Internal dim. • Innenabmessungen Dim. intérieures • Medidas internas Dimensões internas • Внутренние размеры	cm	L 66,0 P 66,0 H 14,0	Dimensioni interne • Internal dim. • Innenabmessungen Dim. intérieures • Medidas internas Dimensões internas • Внутренние размеры	cm	L 66,0 P 66,0 H 14,0
Dimensioni imballo • Packing dimensions Verpackungsabmessungen • Dim emballage Medidas del embalaje • Dimensões da embalagem Размеры упаковки	cm	L 102,0 P 102,0 H 54,5	Dimensioni imballo • Packing dimensions Verpackungsabmessungen • Dim emballage Medidas del embalaje • Dimensões da embalagem Размеры упаковки	cm	L 102,0 P 102,0 H 87,5
Volume • Volume • Volume Volumen • Volume • Объем	m³	0,57	Volume • Volume • Volume • Volume Volume • Volume • Объем	m³	0,91
Peso netto • Net weight • Nettogewicht • Poids net Peso neto • Peso líquido • Вес-нетто	kg	76,0	Peso netto • Net weight • Nettogewicht • Poids net Peso neto • Peso Iíquido • Вес-нетто	kg	120,6
Peso lordo • Gross weight • Bruttogewicht • Poids brut Peso bruto • Peso bruto • Bec-6pyπo	kg	84,0	Peso lordo • Gross weight • Bruttogewicht • Poids brut Peso bruto • Peso bruto • Bec-брутто	kg	130,0

Ottimade









ALFA 66







Temperatura d'esercizio • Working temperature Arbeitstemperatur • Temperature de travail Temperatura de ejercicio • Temperatura de funcionamento Рабочая температура	°C	50 • 500
Alimentazione • Power supply • Anschluss Alimentation • Alimentación • Alimentação • Питание	volt	230 • 400
Camere • Chamber • Kammer • Chambres Cámaras • Câmaras • Рабочая камера	n°	1
Potenza • Power • Heizleistung • Puissance Potencia • Potência • Мощность	KW	7,2
Potenza resistenza cielo • Top heating element power Oben Heizelementeleistung Puissance resistance plafond • Potencia resistencia techo Potência da resistência superior • Мощность верхних ТЭНов	W	1200x3
Potenza resistenza platea • Bottom heating element power Unten Heizelementeleistung Puissance resistance sol • Potencia resistencia solera Potência da resistência inferior • Мощность нижних ТЭНов	W	1200x3
Dimensioni esterne • External dim. • Außenabmessungen Dim. extérieures • Medidas externas Dimensões externas • Внешние габ. размеры	cm	L 97,5 P 121,4 H 41,3
Dimensioni interne • Internal dim. • Innenabmessungen Dim. intérieures • Medidas internas Dimensões internas • Внутренние размеры	cm	L 66,0 P 99,0 H 14,0
Dimensioni imballo • Packing dimensions Verpackungsabmessungen • Dim emballage Medidas del embalaje • Dimensões da embalagem Размеры упаковки	cm	L 127,0 P 102,0 H 54,5
Volume • Volume • Volume Volumen • Volume • Объем	m³	0,71
Peso netto • Net weight • Nettogewicht • Poids net Peso neto • Peso líquido • Вес-нетто	kg	105,0
Peso lordo • Gross weight • Bruttogewicht • Poids brut Peso bruto • Peso bruto • Bec-брутто	kg	115,0

Temperatura d'esercizio • Working temperature Arbeitstemperatur • Temperature de travail Temperatura de ejercicio • Temperatura de funcionamento Рабочая температура	°C	50 • 500
Alimentazione • Power supply • Anschluss Alimentation • Alimentación • Alimentação • Питание	volt	230 • 400
Camere • Chamber • Kammer • Chambres Cámaras • Câmaras • Рабочая камера	n°	2
Potenza • Power • Heizleistung • Puissance Potencia • Potência • Мощность	KW	14,4
Potenza resistenza cielo • Top heating element power Oben Heizelementeleistung Puissance resistance plafond • Potencia resistencia techo Potência da resistência superior • Мощность верхних ТЭНов	W	1200x6
Potenza resistenza platea • Bottom heating element power Unten Heizelementeleistung Puissance resistance sol • Potencia resistencia solera Potência da resistência inferior • Мощность нижних ТЭНов	W	1200x6
Dimensioni esterne • External dim. • Außenabmessungen Dim. extérieures • Medidas externas Dimensões externas • Внешние габ, размеры	cm	L 97,5 P 121,4 H 74,5
Dimensioni interne • Internal dim. • Innenabmessungen Dim. intérieures • Medidas internas Dimensões internas • Внутренние размеры	cm	L 66,0 P 99,0 H 14,0
Dimensioni imballo • Packing dimensions Verpackungsabmessungen • Dim emballage Medidas del embalaje • Dimensões da embalagem Размеры упаковки	cm	L 127,0 P 102,0 H 87,5
Volume • Volume • Volume • Volume Volumen • Volume • Объем	m³	1,13
Peso netto • Net weight • Nettogewicht • Poids net Peso neto • Peso líquido • Вес-нетто	kg	178,0
Peso lordo • Gross weight • Bruttogewicht • Poids brut Peso bruto • Peso bruto • Bec-6pyπo	kg	188,0





TRAYS 9









TRAYS 99











Temperatura d'esercizio Working temperature Arbeitstemperatur Temperature de travail Temperatura de ejercicio Temperatura de funcionamento Рабочая температура	°C	50 500
Alimentazione Power supply Anschluss Alimentation Alimentación Alimentação Питание	volt	230 400
Camere Chamber Kammer Chambres Cámaras Câmaras Рабочая камера	n°	1
Potenza Power Heizleistung Puissance Potencia Potência Мощность	KW	15,3
Potenza resistenza cielo Top heating element power Oben Heizelementeleistung Puissance resistance plafond Potencia resistencia techo Potência da resistência superior Мощность верхних ТЭНов	W	2550x3
Potenza resistenza platea Bottom heating element power Unten Heizelementeleistung Puissance resistance sol Potencia resistencia solera Potência da resistência inferior Мощность нижних ТЭНов	W	2550x3
Dimensioni esterne External dim. Außenabmessungen Dim. extérieures Medidas externas Dimensões externas Внешние габ, размеры	cm	L 150,0 P 131,4 H 41,3
Dimensioni interne Internal dim. Innenabmessungen Dim. intérieures Medidas internas Dimensões internas Внутренние размеры	cm	L 123,0 P 108,0 H 17,5
Dimensioni imballo Packing dimensions Verpackungsabmessungen Dim emballage Medidas del embalaje Dimensões da embalagem Размеры упаковки	cm	L 158,0 P 142,0 H 54,3
Volume Volume Volume Volumen Volume Объем	m³	1,22
Peso netto Net weight Nettogewicht Poids net Peso neto Peso líquido Вес-нетто	kg	174,0
Peso lordo Gross weight Bruttogewicht Poids brut Peso bruto Peso bruto Bec-6py⊤ro	kg	197,0

Temperatura d'esercizio Working temperature Arbeitstemperatur Temperature de travail Temperatura de ejercicio Temperatura de funcionamento Рабочая температура	°C	50 500
Alimentazione Power supply Anschluss Alimentation Alimentación Alimentação Питание	volt	230 400
Camere Chamber Kammer Chambres Cámaras Câmaras Рабочая камера	n°	2
Potenza Power Heizleistung Puissance Potencia Potência Мощность	KW	30,6
Potenza resistenza cielo Top heating element power Oben Heizelementeleistung Puissance resistance plafond Potencia resistencia techo Potência da resistência superior Мощность верхних ТЭНов	W	2550x6
Potenza resistenza platea Bottom heating element power Unten Heizelementeleistung Puissance resistance sol Potencia resistencia solera Potência da resistência inferior Мощность нижних ТЭНов	W	2550x6
Dimensioni esterne External dim. Außenabmessungen Dim. extérieures Medidas externas Dimensões externas Внешние габ. размеры	cm	L 150,0 P 131,4 H 74,5
Dimensioni interne Internal dim. Innenabmessungen Dim. intérieures Medidas internas Dimensões internas Внутренние размеры	cm	L 123,0 P 108,0 H 17,5
Dimensioni imballo Packing dimensions Verpackungsabmessungen Dim emballage Medidas del embalaje Dimensões da embalagem Размеры упаковки	cm	L 158,0 P 142,0 H 87,5
Volume Volume Volume Volumen Volume Объем	m³	1,96
Peso netto Net weight Nettogewicht Poids net Peso neto Peso líquido Вес-нетто	kg	323,5
Peso lordo Gross weight Bruttogewicht Poids brut Peso bruto Peso bruto Bec-брутто	kg	348,0

Ottimade

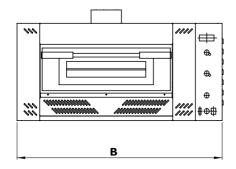


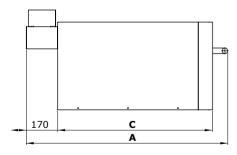
HALO GAS 6





Temperatura d'esercizio • Working temperature Arbeitstemperatur • Temperature de travail Temperatura de ejercicio • Temperatura de funcionamento Рабочая температура	°C 0	• 450
Assorbimento • Absorption • Stromversorgung Absorption • Absorciòn Alimentação • Питание	volt 2	30
Potenza • Power • Heizleistung • Puissance K Potencia • Potência • Мощность	W	21,5
Consumo • Gas consumption • Verbrauch Consommation de gaz • Consumo • Consumo • Расход газа	Kg/h 1 m 3/h m3/h 2	,696 (G 30/31) 2,275 (G 20) ,275 (G 25)
Dimensioni esterne • External dim. • Außenabmessungerc Dim. extérieures • Medidas externæ Dimensões externas • Внешние габ. размеры	m	L 100,0 P 136,2 H 56 ,0
Dimensioni interne • Internal dim. • Innenabmessungenc Dim. intérieures • Medidas internæ Dimensões internas • Внутренние размеры	m	L 62,0 P 92,0 H 15,0
Dimensioni imballo • Packing dimensions c Verpackungsabmessungen • Dim emballageP Medidas del embalaje • Dimensões da embalagæn Размеры упаковки	m	L 103,5 125,5 H 59,0
Volume • Volume • Volume m Volumen • Volume • Объем	³ 0	,77
Peso netto • Net weight • Nettogewicht • Poids net k Peso neto • Peso líquido • Вес-нетто	g	135,0
Peso lordo • Gross weight • Bruttogewicht • ₱ids brut Peso bruto • Peso bruto • Bec-брутто	kg	143,0





G6 1362 1000 1137









Peso pasta • Dough weigh • Gewicht des Teiges Poids pâte • Peso de la masa • Peso da massa • Bec теста	gr	220 • 900
Diametro pizza • Pizza diameter • Pizza Durchmesse Diametre pizza • Diámetro de la pizza • Diâmetro da piz a Диаметр пиццы	cm 2	6 • 45
Alimentazione • Power supply • Anschluss v Alimentation • Alimentación • Alimentação • Питание	olt	230 1 ph 50Hz
Potenza motore monofase • Single-phase motor power Einphasiger motorleistung • Puissance moteur monophase Puissance moteur monofásico • Rotência do motor monofásico Мощность однофазного двигателя	KW 0 hp 0	,25 ,33
Dimensioni macchina • Machine sizesc Maschine abmessungen • Dimensions machineP Medidas de la máquina • Dimensões da máquina Размеры машины (д х ш х в)	m	L 66,0 46,5 H 71,5
Dimensioni imballo • Packing dimentions c Verpackungsabmessungen • Dim emballageP Medidas del embalaje • Dimensões da embalagen Размеры упаковки	m	L 75,0 54,0 H 77,5
Volume • Volume • Volume m Volumen • Volume • Объем	3 О	,31
Peso netto • Net weight • Nettogewicht • Poids net k Peso neto • Peso líquido • Вес-нетто	g	42,0
Peso lordo • Gross weight • Bruttogewicht • Poids brut Peso bruto • Peso bruto • Bec-брутто	kg	49,0



ELAS 50 **6** ELAS TRIFASE 50







		*
Peso pasta • Dough weight • Gewicht des Ēiges Poids pâte • Peso de la masa • Peso da massa • Вес теста	kg 1	42,0
Capacità • Capacity • Fassungsvermögen • Capacité Capacidad • Сарасіdade • Емкость	lt	48,0
Impasto ora • Dough/hour • Teig/Stunde • Pâte/heure Masa por hora • Massa/hora • Тесто / час	kg	128,0
Diametro vasca • Bowl diametre • Wanne Durchmesser Diametre cuve • Diámetro de la artesa • Diâmetro da cul Диаметр дежи	cm ba	45,0
Alimentazione • Power supply • Anschlussv Alimentation • Alimentação • Питание	olt	230 • 400
Potenza motore monofase • Single-phase motor powerK	W	1,5
Einphasiger motorleistung Puissance moteur monophasé h Potencia del motor monofásico • Potência do motor mono Мощность однофазного двигателя	(volt230) p fásio	2,0
Potenza motore trifase • Three-phase motor powerK	W	1,5
Dreiphasiger motorleistung Puissance moteur triphasé Potencia del motor trifásico • Юtência do motor trifásico Мощность трехфазного двигателя	(volt400) hp 2	,0
Dimensioni macchina • Machine sizes Maschine abmessungen • Dimensions machineP Medidas de la máquina • Dimensões da máquinaH Размеры машины (д x ш x в)	cm L	48,0 80,5 82,5
Dimensioni imballo • Packing dimensiors Verpackungsabmessungen • Dim emballageP Medidas del embalaje • Dimensões da embalagemH Размеры упаковки	cm L	82,5 54,0 93,5
Volume • Volume • Volume • Volume Volume • Volume • Объем	m³ 0	,42
Peso netto • Net weight • Netogewicht • Poids net Peso neto • Peso líquido • Вес-нетто	kg	97,4
Peso lordo • Gross weight • Bruttogewicht •Poids brut k Peso bruto • Peso bruto • Bec-6pyπo	g	109,0

Ottimade



ELAS 40 **6 3**

ELAS TRIFASE 40 🗸 🛇



Peso pasta • Dough weight • Gewicht des Teiges Poids pâte • Peso de la masa • Peso da massa • Вес теста	kg a	35,0
Capacità • Capacity • Fassungsvermögen • Capacité I Capacidad • Capacidade • Емкость	t	41,0
Impasto ora • Dough/hour • Teig/Stunde • Pâte/heure Masa por hora • Massa/hora • Тесто / час	kg	112,0
Diametro vasca • Bowl diametre • Wanne Durchmesser Diametre cuve • Diámetro de la artesa • Diâmetro da си Диаметр дежи	cm ba	45,0
Alimentazione • Power supply • Anschluss v Alimentation • Alimentación • Alimentação • Питание	olt	230 • 400
Potenza motore monofase • Single-phase motor powerK	W	1,1
Einphasiger motorleistung Puissance moteur monophasé	(volt230) hp 1	,5
Potencia del motor monofásico • Potência do motor mono Мощность однофазного двигателя	fásico .	·
Potenza motore trifase • Three-phase motor powerK Dreiphasiger motorleistung	W (volt400)	1,1
Puissance moteur triphasé	hp 1	,5
Potencia del motor trifásico • Potência do motor trifásico Мощность трехфазного двигателя		
Dimensioni macchina • Machine sizesc	m L	48,0
Maschine abmessungen • Dimensions machineP Medidas de la máquina • Dimensões da máquinaH		80,5 82,5
Размеры машины (д x ш x в)		,
Dimensioni imballo • Packing dimensions c	m L	82,5
Verpackungsabmessungen • Dim emballage Medidas del embalaje • Dimensões da embalagemH		P 54,0 93,5
Размеры упаковки		,
Volume • Volume • Volumen • Volume Volumen • Volume • Объем	m³ 0	,42
Peso netto • Net weight • Nettogewicht • Roids net k Peso neto • Peso líquido • Вес-нетто	g	95,4
Peso lordo • Gross weight • Bruttogewicht • 18ids brut Peso bruto • Peso bruto • Bec-бру⊤то	kg	108,0



ELAS 30 🗸 🛇

ELAS TRIFASE 30 🗸 🛇



pht • Gewicht desTeiges k g 25,0 nasa • Peso da massa • Bec теста
ssungsvermögen • Capacité It 32,0 • Емкость
ur • Teig/Stunde • Pâte/heure kg 88,0 ora • Тесто / час
iametre • Wanne Durchmesser cm 40,0 ro de la artesa • Diâmetro da cuba
µpply • Anschluss v olt 230 • 400 ión • Alimentação • Питание
se • Single-phase motor powerK W 1,1
ohasé h p 1,5 fásico • Rtência do motor monofásico двигателя
Three-phase motor powerK W 1,1 ng (volt400)
sé hp 1 ,5 ico • Rotência do motor trifásico двигателя
Machine sizes cm L 42,4 • Dimensions machineP 73,5
Dimensions machiner 73,3 Dimensions da máquinaH 80,5 x B)
king dimensions c m L 76,5
Dimensões da embalagemH 88,5
nen • Volume m³ 0 ,32 ем
• Netogewicht • Poids net kg 86,6 • Вес-нетто
nt • Bruttogewicht • Moids brut kg 94,0 • Вес-брутто
king dimensions c m L 76,5 en • Dim emballage P 47,5 Dimensões da embalagemH 88,5 nen • Volume m³ 0 ,32 eM 86,6 • Netogewicht • Poids net kg 86,6 • Bec-нетто kg 94,0





ELAS 20 **5** O

ELAS TRIFASE 20 🗗 🖒



Peso pasta • Dough weight • Gewicht des Teiges Poids pâte • Peso de la masa • Peso da massa • Bec теста	kg I	17,0
Capacità • Capacity • Fassungsvermögen • Capacité l Capacidad • Capacidade • Емкость	t	22,0
Impasto ora • Dough/hour • Teig/Stunde • Pâte/heure Masa por hora • Massa/hora • Тесто / час	kg	56,0
Diametro vasca • Bowl diametre • Wanne Durchmesser Diametre cuve • Diámetro de la artesa • Diâmetro da cul Диаметр дежи	cm oa	36,0
Alimentazione • Power supply • Anschluss v Alimentation • Alimentación • Alimentação • Питание	olt	230 • 400
Potenza motore monofase • Single-phase motor powerK Einphasiger motorleistung	W (volt230)	0.75
Puissance moteur monophasé Potencia del motor monofásico • Potência do motor mono Мощность однофазного двигателя	hp 1 fásico	,0
Potenza motore trifase • Three-phase motor powerK Dreiphasiger motorleistung	W (volt400)	0.75
Puissance moteur triphasé Potencia del motor trifásico • Potência do motor trifásico Мощность трехфазного двигателя	hp 1	,0
Dimensioni macchina • Machine sizesc Maschine abmessungen • Dimensions machineP	m L	38,5 67,0
Medidas de la máquina • Dimensões da máquinaH Размеры машины (д x ш x в)		72,5
Dimensioni imballo • Packing dimensions Verpackungsabmessungen • Dim emballage	cm L	73,5 P 41,5
Medidas del embalaje • Dimensões da embalagemH Размеры упаковки		79,5
Volume • Volume • Volume • Volume Volume • Volume • Объем	m³ 0	,24
Peso netto • Net weight • Nettogewicht • loids net k Peso neto • Peso líquido • Bec-нетто	g	65,0
Peso lordo • Gross weight • Bruttogewicht • Թids brut Peso bruto • Peso bruto • Bec-6ρyττο	kg	75,0



ELAS 10 **5 5**

Peso pasta • Dough weight • Gewicht des Teiges Poids pâte • Peso de la masa • Peso da massa • Bec теста	kg 8	,0
Capacità • Capacity • Fassungsvermögen • Capacité l Capacidad • Capacidade • Емкость	t	10,0
Impasto ora • Dough/hour • Teig/Stunde • Pâte/heure Masa por hora • Massa/hora • Тесто / час	kg	35,0
Diametro vasca • Bowl diametre • Wanne Durchmesser Diametre cuve • Diámetro de la artesa • Diâmetro da cul Диаметр дежи	cm ba	26,0
Alimentazione • Power supply • Anschluss v Alimentacion • Alimentación • Alimentação • Питание	olt	230
Potenza motore monofase • Single-phase motor power Einphasiger motorleistung	KW 0 (volt230)	,37
Empirisaigei motoriestum; Puissance moteur monophasé h Potencia del motor monofásico • Potência do motor mono Мощность однофазного двигателя	` p	0,5
Potenza motore trifase • Three-phase motor powerK Dreiphasiger motorleistung Puissance moteur triphasé h Potencia del motor trifásico • Potência do motor trifásico Мощность трехфазного двигателя	W (volt400) p	-
Dimensioni macchina • Machine sizesc Maschine abmessungen • Dimensions machire Medidas de la máquina • Dimensões da máquira Размеры машины (д x ш x в)	m	L 26,0 P 50,0 H 50,0
Dimensioni imballo • Racking dimensions c Verpackungsabmessungen • Dim emballageP Medidas del embalaje • Dimensões da embalagen Размеры упаковки	m	L 62,5 39,5 H 70,5
Volume • Volume • Volume m Volumen • Volume • Объем	³ 0	,17
Peso netto • Net weight • Nettogewicht • Noids net k Peso neto • Peso I(quido • Bec-нетто	g	42,0
Peso lordo • Gross weight • Bruttogewicht • Poids brut Peso bruto • Peso bruto • Bec-брутто	kg	46,0



WAREWASHING

By producing with a fully robotized procedure a machine every 3 minutes - from steel-sheet to cardboard-box - KROMO is since many years among the world leading companies in professional Dish-washing & Ware-washing machines production.

Part since 2004 of ALI Group - www.aligroup.it - the well-known World's #1 in production of Catering equipment, KROMO develops within its own engineering department machines of any kind for the most various applications: from the Ho.Re.Ca. sector, to the food preparation industry, to large users as, for example, the Cruise-liners or Hospitals.



EXCELLENCE IN DISHWASHING



THE ENGINEERING, MANUFACTURING AND TESTING OF THE MACHINES WE DELIVER ARE MANAGED BY A TEAM OF SKILLED AND EXPERIENCED TECHNICIANS, WHO GUARANTEE THE HIGHEST QUALITY STANDARD ON OUR UNITS, BY MEAN OF THE MOST SOPHISTICATED CONTROL SYSTEMS.

KROMO IS NOT LIMITED TO SUPPLY STANDARD MACHINES SUITABLE FOR YOUR NEEDS ONLY BUT IT DEVELOPS AND PROVIDES AIMED SOLUTIONS FOR EACH SPECIFIC NEED WITH TIGHT ATTENTION TO RUNNING COSTS AND ENVIRONMENTAL PROTECTION.

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- DISHWASHERS >
- CONVEYOR DISHWASHER →

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RK1040 RK1440

		RK1040	RK1440	RK1840	RK2440
PRODUZIONE CESTI/H - RACKS PER HOUR					
a velocità minima - at minimum speed	n.	83	111	148	185
a velocità massima - at maximum speed	n.	107	143	190	238
secondo DIN10510 - DIN10510 compliant	n.	80*	92*	116*	134*
secondo DIN10510 con AS - DIN10510 compliant in case of AS	n.	111	-	145	165*
consumo acqua di risciacquo - rinse water consumption	1/h	130	160	230	280
passaggio utile (I x h) - clearance (I x h)	mm	510 x 450	510 x 450	510 x 450	510 x 450
PRELAVAGGIO - PRE-WASH					
pompa - pump	kW	-	-	1	2,18
pressione di lavaggio all'ugello - washing pressure at nozzle	kPa	-	-	30	40
portata nominale - rated capacity	1/ min	-	-	330	875
capacità vasca - tank volume	1	-	-	45	85
LAVAGGIO - CHEMICAL WASH					
pompa - pump	kW	1,75	2,18	1,75	1,75
pressione di lavaggio all'ugello - washing pressure at nozzle	kPa	40	40	40	40
portata nominale - rated capacity	1/ min	700	875	700	700
capacità vasca - tank volume	1	85	85	85	85
resistenza vasca - tank heating element	kW	9	9	9	9
DOPPIO RISCIACQUO - DOUBLE RINSE					
pompa prerisciacquo - pre-rinse pump	kW	0,2	0,2	0,2	0,2
capacità vasca prerisciacquo -pre-wash tank volume	1	4,5	4,5	4,5	4,5
potenza totale installata - total installed power					
ingresso acqua calda (55°C) - hot water intake (55°C)	kW	20,2	20,6	24,2	28,3
ingresso acqua fredda (10° C) - cold water intake (10° C)	kW	26,2	29,6	36,2	40,3
con KHR10 - with KHR10	kW	23,3	26,8	30,3	34,5
con KHR20 - with KHR20	kW			27,3	31,5
con KHRP30 - with KHRP30	kW	-	-	28,4	34,1
DIMENSIONI - DIMENSIONS (L x W x H)					
standard	mm	1900x805x1830	2100x805x1830	2500x805x1830	2800x805x1830
ASCIUGATURA - DRYERS					
modulo 600 (4,5 kW)- module 600 (4,5 kW)	mm	L+400, H+240	L+400, H+240		
modulo 900 (9 kW)- module 900 (9 kW)		L+700, H+240	L+700, H+240	L+700, H+240	L+700, H+240
modulo ad angolo 90° (4,5 -9 kW) - angle module 90° (4,5 -9 kW)	mm	L+550, H+240	L+550, H+240	L+550, H+240	L+550, H+240
modulo ad angolo 180° (4,5 -9 kW) - angle module 180° (4,5 -9 kW)	mm	L+550, W+785, H+240	L+550, W+785, H+240	L+550, W+785, H+240	L+550, W+785, H+240
AS	mm	L+450	-	L+450	L+450
K10	mm	-	-	L-300, W+85	-

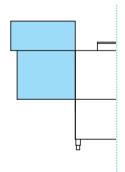
"Con inverter optional - "With optional inverter
Dati teorici non impegnativi - Continual improvements may supersede specifications







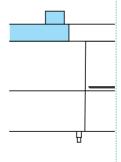
RK2440



ASCIUG ATURE / DRYERS

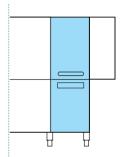
Disponibil i da 4,5Kw a 9Kw rispettivament e su mensole da 600mm o 900mm, a seconda del modello richiesto. Anche isolate e su curva meccaniz zata. Available in 4,5Kw and 9kw, 600mm stage or 900mm module dryers, in accordance with the model required. Available also with thermal insulation and on

mechanized arcs.



SISTEMI DI RECUPERO TERMICO/HEAT RECOVERY SYSTEMS

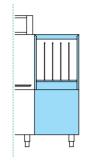
Nelle versioni Compact KHR10, standard KHR20 e con pompa di calore KHRP30. Compact version KHR10, standard KHR20 and with Heat Pump KHRP30.



MODULO PRELAVAGGIO CON FILTRO A CASSETTO/ PREWASH MODULE WITH DRAWER STRAINER

Non disponibile per i modelli con il modulo prelavaggio ad angolo 90°

Not available for models with K10 90° corner pre-wash



INGRESSO AD ANGOLO 90° CON PRELAVAGGIO /90° CORNER INLET WITH PRE-WASH

Disponibil e solo per il modello RK1840, non fattibile se present e il modulo AS, prelavaggio con filtro a

Only for model RK1840, not available when AS prewash module is installed.



Preparation PROCESSING

SIRMAN has been a leader in the professional catering equipment sector for over 30 years. The range is now universally recognised as a name that stands for quality, safety and professional expertise.



GLOBAL MANUFACTURER OF QUALITY FOOD PREPARATION EQUIPMENT



SIRMAN PRODUCTS ARE DISTRIBUTED IN THE UK BY FOODSERVICE EQUIPMENT MARKETING. FEM IMPORT AND MANUFACTURE SOME OF THE WORLD'S BIGGEST CATERING EQUIPMENT BRANDS. THE RANGE INCLUDES SLICERS, PANINI GRILLS, VEGETABLE CUTTERS, STICK BLENDERS, BLAST CHILLERS AND INDUCTION HOBS.

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FOOD PREPARATION MACHINES →

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SÎRMAN°



Tc 42 Montana-hp 5



Panasonic Nec1475



Vortex 43



Cutter C9 Vv



Sirio 900cc



Ppj 10



Is 8 - 16 Aries



Salamandra Mobile



Salamandra Fissa/basic



Crepiera Tonda



Hot Dog Y09



C 15 Da Banco



Eldorado 8r



Eldorado 8x2r



Gw 7



P.I.3



Piastra Scaldapizza



So 1840 F3



PREPARATION

THROUGH QUALITY AND SERVICE, IT REACHED BEST OPERATORS AND FOOD PROFESSIONALD TRUST, BEING FOCUS THE SAME ATTENTION TO DETAIL AS THE SMALL CRAFTSMAN'S SHOP FOR LARGE SCALE PRODUCTION AS WELL. FOR THIS REASON, WHENEVER THEY NEED ASSISTANCE AND SERVICE, THEIR FIRST THOUGHT GOES TO EVEREST. CAUSE OF THIS, BEST RETAILERS AND MOST DEMANDING INSIDERS BELIEVE THAT FOR MEAT PROCESSING AND FOR FOODSERVICE, SECRETS OF SUCCESS ARE VERY SIMPLE. IT'S ENOUGH TO KNOW WHO CAN BE TRUSTED. ANYTIME.



MANUFACTURERS FROM 1959 OUR PRODUCTION



MAYBE FROM A DREAM OR SIMPLY FROM HARD WORKING. SURELY FROM A MAGIC CHEMISTRY WHICH MERGES PASSION TO CARE OF CUSTOMER REQUIREMENTS, TO WILLINGNESS ALWAYS LOOKING CAREFULLY AT THE BEST SOLUTION AND EVERLASTING SEARCH OF IMPROVEMENT. EVEREST MADE THOSE PRINCIPLES ITS REASON OF LIFE AND THIS IS WHY EVEREST HAS BEEN PROPOSING HIGH QUALITY ALIMENTARY MACHINES FOR OVER 50 YEARS.

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SERIES 2000 / 32 TCE

- Made by 18/8 stainless steel 600 kg / h
- Dim : 56 x 35 x 49 cm
- 2.2 Kw 3 Hp –400 V 3 Ph 50 Hz
- Net weight: Kg 45

SERIES 2000 / 32 TCE

- Made by 18/8 stainless steel
- 600 kg / h
- Dim : 56 x 35 x 49 cm
- 1.7 Kw 2.5 Hp –230 V 1 Ph 50 Hz
- Net weight: Kg 45

SAUSAGE FILLER





SERIES 2000 / 22 TCE

- Made by 18/8 stainless steel
- 280 kg / h Dim : 45 x 24 x 39 cm
- 1.1 Kw 1.5 Hp 230 V 1 Ph 50 Hz
- Net weight: Kg 27

SERIES 2000 / 22 TCE

- Made by 18/8 stainless steel
- 280 kg / h
- Dim : 45 x 24 x 39 cm
- 1.1 Kw 1.5 Hp 400 V 3 Ph 50 Hz
- Net weight: Kg 27

SAUSAGE FILLER





DRINK Preparation DISPLAY/SERVICE DRINK storage

Specially Manufactured for Jessy Trade Designed in Italy



TOP PRODUCT QUALITY, COMPETITIVE PRICE



IN THE FOLLOWING PAGES

- WATER BOILERS SOUP KETTLES
 - BUFFET EQUIPMEN 🦠
 - JUICE REFRIGERATORST

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JESSY TRADE



CHINESE EQUIPMENT ESPECIALLY MADE FOR JESSY TRADE



BAIN MARE

Model: VP - BN1 Current: 230V/50HZ/1200W 18 months guarantee Net weight: 7.4 Kg Dim: 350 x 600 x 280 mm

Dim: 350 x 600 x 280 mm Italian components Chinese assembly



VRX1500

- Net 6 GN 1/3
- Cabinet Tem. 0C 0 +12 0C
- Dimension 1500*395*225 mm
- Weight net (kg) 45.5
- 125 / 157 W

VRX1800

- Net 8 GN 1/3
- Cabinet Tem. 0C 0 +12 0C
- Dimension 1800*395*225 mm
- · Weight net (kg) 54.5
- 140 / 170 W



RTS62

- •Net 6 GN 1/3
- Cabinet Tem.0C 0-+12 0C
- *Dimension 1529*420* 265mm
- Weight net :(Kg) 41.5
- *Available Color: White & Silver

RTS132

- •Net 5 GN 1/2
- •Cabinet Tem.0C 0-+12 0C
- Dimension 1800*420* 265mm
- •Weight net :(Kg) 45
- *160 / 180 W
- *Available Color: White & Silver



RTW1602

- Net (Liters) 160
- Cabinet Tem. 0C +30 -+90 0C
- Dimension 857*578*698 mm
- Weight net (kg) 52
 1500 w



MEAT SLICER

Model: VP MS 250 18 months guarantee Diameter of Blade: 25cm Current: 230V/50HZ/147W Dim: 575 x 465 x 415 mm Italian components Chinese assembly



FOOD WARMING CABINET

Model: VP-FWC-4B 18 months guarantee

Power: 1.1 kw Dim : 57 X 31 X 20 cm Volts : 220-240 v

Italian components Chinese assembly



FRYER 8+8 L

Model: VP F8-x8 18 months guarantee Current:240-220V/50HZ/3250WX2 Dim: 605 x 533 x 433 mm Italian components Chinese assembly



FRYER 8 L

Model: VP F-8 18 months guarantee Current:240-220V/50HZ/3250W Dim: 314 x 533 x 433 mm Italian components Chinese assembly



BURGER MACHINE

Model: VP HM -100 18 months guarantee Specifications: 10 cm Dim: 275 x 220 x 295 mm Italian components Chinese assembly



BURGER MACHINE

Model: VP HM -130 18 months guarantee Specifications: 13 cm Dim: 275 x 220 x 295 mm Italian components Chinese assembly



HOTDOG MACHINE

Model: VP HHD-1 18 months guarantee Dim: 580 x 360 x 460 mm Italian components Chinese assembly



ELECTRIC STYLE SALAMANDER

Model: VP-ESS-937 18 months guarantee Power: 4 KW Dim: 80X45X47 cm Volts: 240-220 v

Italian components Chinese assembly



MILK SHAKE

Model: VP - MSH Made by stainless steel 18 months guarantee Current:220:240 v Power 300 : 150 w Dim:188 x 200 x 518 mm Italian components Chinese assembly



LIFTING SALAMANDER

Model : VP-LSS-600S 18 months guarantee Power: 4 kw

Dim: 60 x 50 x 50 mm Volts: 220-240 v

Italian components Chinese assembly



Rise-Fall Style Electric double Griddle

Model · VP-DG-13 18 months guarantee Power: 4.4 KW / 220-240 Dim: 57 X 31 X 20 cm

Italian components Chinese assembly



Rise-Fall Style Electric Single Griddle

Model VP -SG11-E 18 months guarantee Power: 2.8 KW / 240-220V Dim: 43 x 31 x 20 cm

Italian components Chinese assembly



SINGLE CREPE MAKER

Model · VP-SC-1 18 months guarantee Smooth surface Current :240-220 v /50 hz Power · 4 kw

Dim: 46 x 34 x 23 CM

Italian components Chinese assembly



FOOD WARMER CART WITH SINGLE DOOR

Model: VP-SFW-11-21 18 months guarantee Volts: 220 v , 50hz

Including the shelves Two wheels with brake, without brake Dim: 67 X 94 X 186 cm

Italian components Chinese assembly



DOUBLE CREPE MAKER

Model : VP-DC-2 18 months guarantee Smooth surface Volts : 220 v , 50hz

Current : 240-220 v /50 hz Power: 6 KW

Dim: 86 x 48.5 x 23.5 cm Italian components Chinese assembly



VEGETABLE CUTTER

Model : VP - VC 18 months guarantee Current : 750 w

Dim: 650 x 325 x 535 mm Italian components Chinese assembly



CONE BAKER

Model : VP-RCB-1 18 months guarantee Current : 220 v/50 hz power 2.2 kw

Dim : 32 x 38 x 26.6 cm

Italian components Chinese assembly



SOUP KETTLE

Model: VP - ASB2 18 months guarantee Current: 230V/50HZ/400W

Net weight: 9 L Dim: 340 x 340 x 395 mm Italian components Chinese assembly



SOUP KETTLE

Model: VP - ASB1 18 months guarantee Current: 230V/50HZ/400W Net weight: 10 L Dim: 340 x 340 x 395 mm Italian components Chinese assembly







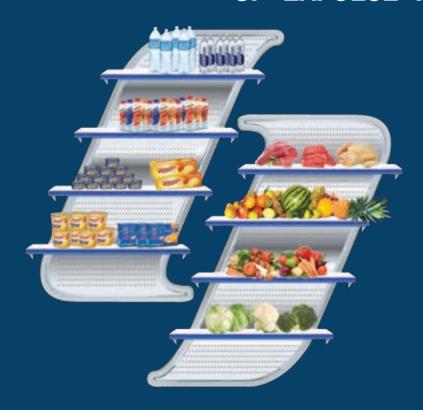
DISPLAY SERVICE

Costan's history dates back to 1946, when brothers Mario and Alberto Costan built the first workshop to produce coldrooms and refrigerated cabinets thanks to the continuous growth of demand and to the strides of technical innovation, the factory was relocated in Limana, in the province of Belluno back in the early seventies, where equipment for commercial refrigeration is still manufactured today. At the end of the eighties, Costan became part of the EPTA Group, still representing a historical trademark today.

Currently Epta is a group with a strong international background, main player in commercial refrigeration on a worldwide level.



INCREASE THE RATE OF IMPULSE PURCHASES!



Costan is a historical brand of the multinational EPTA group, a leading supplier of equipment for commercial refrigeration turnkey solutions which include counters for the assisted and self service sale of fresh and frozen foods, coldrooms, refrigeration systems and before and after-sales assistance.

www.costan.com JESSYTRADE.COM BROUGHT TO YOU BY
JESSY TRADE



ROSSINI C

Traditional Refrigerated Counter.



937

1250

1875

2500

Product categories:

Meat, chickens

Technical features:

Simple stop defrosting Electric defrosting Manual defrosting ventilated Remote group Led lighting High efficiency fans

1875

3750

_	_	_

Traditional Refrigerated Counter.



Product categories:

Meat, Chickens, Salami, Cheese, Dairy Products, Gastronomy

Technical features:

Simple stop defrosting Electric defrosting ventilated Remote group

Length mm		1750	2500	3750	MT2000
VERDI	VERDIDI LL-225	•	•	•	
VERDI	VERDIDI MAX LL-365		•		

DOLPHIN

Length mm

ROSSINI C

Traditional Refrigerated Counter.

CC

СВ



Product categories:

Technical features:

Simple stop defrosting Static Remote group Ice

Length mm		1250	1875	2500
DOLPHIN	SCR (without Glass)		•	•
	RCB			

KEPLERO

Traditional Refrigerated Counter.



Product categories:

Meat, chickens, packaged fish, salami, cheese, Dairy Products, Gastronomy, Pastry, IV Range, Pizza

Technical features:

Hot gas defrost ventilated Built-in group Glass ceramic hob R404A - 400V / 3PH / 50HZ

Length mm	LS	TRAD		LS WITH PAR	SV	
WEDI EDO	R	R	TC	R	TC	R
KEPLERO						

Traditional Refrigerated Counter.

Product categories:

Carne, Polli, Salumi, Formaggio, Latticini, IV Gamma, Frutta e Verdura

Technical features:

Simple stop defrosting / Electric defrosting ventilated / Remote group Led lighting / High efficiency fans EPTABLUE



Length mm		937	1250	2500	3750	MAA 90	MAA 45	MAC 90	MAC 45
	RCA								
VIVALDI	RCB								
	LS								

GRANBERING

Fridge Vertical Negative Bench.

Product categories:

Ice creams, frozen foods

Technical features:

Electric defrosting ventilated Remote group Led lighting High efficiency fans EPTABLUE



Length mm			2P 1565	3P 2343	4P 3124	5P 3905	2P MT	3P MT
	2110	Compact	•		•	•		
GRANBERING		Narrow			•	•		
GRANDERING	2200	Compact	•	•	•	•	•	•
2260	Narrow		•	•	•	•	•	

SHUNXIANG

DRINK STORAGE



WE OFFER A COMPREHENSIVE RANGE OF BUILT IN AND IN COLUMN WINE COOLERS OF THE HIGHEST QUALITY AND DSIGN.



SHUNXIANG ELECTRICAL APPLIANCE
CO. LTD HAS BEEN ESTABLISHED SINCE
1998. WE ARE A LEADING WINE COOLER
MANUFACTURER IN CHINA, AND WE OFFER A COMPREHENSIVE RANGE OF BUILT
IN AND IN COLUMN WINE COOLERS OF
THE HIGHEST QUALITY AND DESIGN.
OVER THE LAST TEN YEARS WE HAVE ESTABLISHED MARKETS IN THE UK, USA,
CANADA, FRANCE, GERMANY, AUSTRALIA, JAPAN, AND SINGAPORE. WE HAVE
BUILT UP LONG-TERM RELATIONSHIPS
WITH SEVERAL INTERNATIONALLY FAMOUS BRANDS IN ORDER TO CREATE AND
REMAIN A STRONG COMPETITOR IN THE

IN THE FOLLOWING PAGES
WINE COOLERS →

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JESSY TRADE

SHUNXIANG



BC45SS

SPECIFICATION

- I. 140 Pop Cans with built-in installation:
- 2. air-cycle cooling system with compressor:
- 3. stainless steel door frame with tempered glass door,
- 4. 3pcs of metallic shelf with stainless steel trim;
- 5. interior light;
- 6. temperature range is 2-10C; 7. stainless steel ventilation plinth:
- 8. with lock
- PACKAGE
- Body dimension: 595 x 572 x 820mm
- Net weight: 46kg components made in Germany and grouping in china



IG4ASS

SPECIFICATION

- 1. 48bottles I temp digital control wine cooler with built-in installation;
- air-cycle cooling system with compressor;
- 3. stainless steel door frame with tempered glass door,
- 4. 3pcs of wooden shelf with stainless steel trim;
- 5. interior light;
- 6. temperature range is 5-18C; 7. with stainless steel ventilation plinth;
- 8. with lock
- PACKAGE
- Body dimension: 595 x 572 x 820mm
- Net weight: 44kg components made in Germany and grouping in china



JG110ASS

SPECIFICATION

- I. I I Obottles I temp digital control wine cooler with built-in installation;
 air-cycle cooling system with compressor;
 stainless steel door frame with tempered glass door,
- 4. 5+1 sliding wooden shelf with stainless steel trim; 5. interior light;
- 6. temperature range is 5-18C; 7. stainless steel ventilation plinth with lock; 8. with lock
- PACKAGE
- Body dimension: 595 x 677 x 1390mm
- Net weight: 86kg
- components made in Germany and grouping in china



JG36SS

SPECIFICATION

- 1.36 bottles Itemp digital control wine cooler with built-in installation:
- compressor cooling system;
 stainless steel door frame;
- 4. 6pcs of wooden shelf with s/steel trim.

- 5. temp range is 5-18; 6. interior light; 7. stainless steel ventilation plinth; 8. with lock
- PACKAGE
- Body dimension: 380 × 602 × 865mm
- Net weight: 36kg components made in Germany and grouping in china





JG166CSS

SPECIFICATION

SPECIFICATION

1. 143bottles -3temp digital control wine cooler with built-in installation;

2. air-cycle cooling system with compressor;

3. stainless steel door frame with tempered glass door for upper and lower zone,

4. 13pcs of sliding wooden shelf;

Estated light.

4. Tapes of sitting wooden s
5. interior light;
6. temperature range
is 5-18C for upper zone,
5-12C for middle zone,

12-18C for lower zone; 7. stainless steel ventilation plinth with lock;

8. with lock
PACKAGE

Body dimension: 595 x 677 x 1761.5mm Net weight: 106kg components made in Germany and grouping in china



ICEMAKING

Since 1985 we've been making ice with constant care and attention to detail. Ice-making is our passion. It is also a commitment to our customers, who must always be provided with optimal, timely solutions for all their needs.

We design and manufacture machines according to the highest standards. So, we use the best materials and the most advanced technologies.



ICE-MAKING SINCE 1985



A CRUCIAL FACTOR, HOWEVER, IS OUR HIGHLY QUALIFIED TEAM, WHOSE MEMBERS CONSTANTLY UPGRADE THEIR SKILLS AND KNOW-HOW.

THIS MEANS CONSTANT EFFORT AND RESEARCH, IN ORDER TO MORE FULLY UNDERSTAND AND ANTICIPATE THE DEVELOPMENTS OF THE MARKET AND PRODUCE CONSTANTLY UPGRADED PRODUCT RANGES BY ADDING NEW PRODUCTS YEAR AFTER YEAR.

IN THE FOLLOWING PAGES

ICE MAKERS ♦

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BREMA° Ice Makers





- Production in 24 h till 500 kg
- Storage capacity 240 kg
 Dim 640*470*700 mm
 Body made of stainless legs equipped to empty the bin
- BIN ice product
 Dim. of bin
 942*795*1053mm



CB 425

- output in 24 h till 46 kg Storage capacity 25 kg Dim 500*580*800 mm Input power 500 w



CB 1540

 Production in 24 h ti
 150 kg
 Storage capacity 40 kg
 Dim738*690*920 mm • Input power 650 w



CB 249

- output in 24 h till 28 kg • Storage capacity 9 kg • Dim 390*460*690 mm • Input power 370 w



CB 955

- Production in 24 h till 90 kg Storage capacity 55 kg
 Dim 738*600*1020 mm
- Input power 850 w



CB 1565

Production in 24 h till 155kg Storage capacity 65 kg •Dim840*740*1075 mm • Input power 1400 w



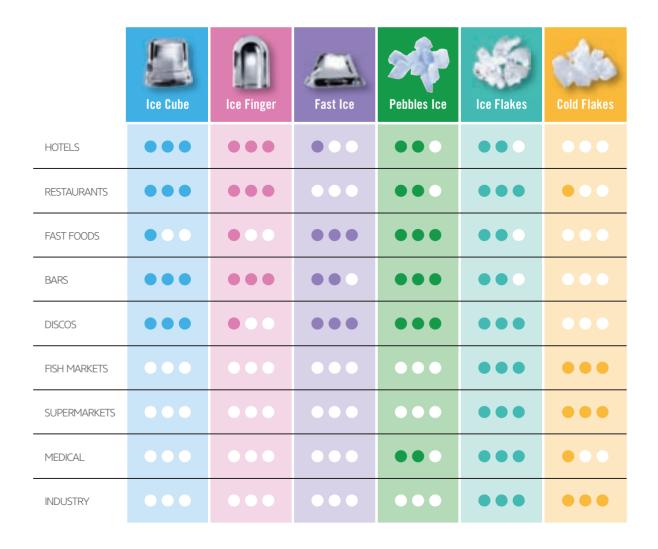
Quality cubes: compact, cold and crystalline.

The ice produced drops into the ice collection bin.

Particularly suitable for activities with large-scale ice demands in limited time-spans.



Since 1985 we've been making ice with constant care and attention to detail. Ice-making is our passion. It is also a commitment to our customers, who must always be provided with optimal, timely solutions for all their needs. We design and manufacture machines according to the highest standards. So, we use the best materials and the most advanced technologies. A crucial factor, however, is our highly qualified team, whose members constantly upgrade their skills and know-how. This means constant effort and research, in order to more fully understand and anticipate the developments of the market and produce constantly upgraded product ranges by adding new products year after year.



For quick and easy consultation of the product catalogue, we have summarised the different types of ice and their possible fields of use.

	Highly recommended			
	Recommended			
	Recommended for certain applications			
000	Not recommended			

CANCAN®

DRINK PREPARATION

Our Mission

To satisfy customer needs in the shortest periods, without harming products quality

Our Vision

Become a customer preference brand worldwide thanks to our quality policy and innovative ideas.



THE POWER OF "C" WORLD TOP ORANGE JUICE SQUEEZER



OUR COMPANY WAS FOUNDED IN 1960 BY OUR LATE FATHER SALIH OZUUGURLU IN ANKARA CITY AND STARTED WITH REPAIRING FRUIT EXTRACTORS AND PRESSES AS WELL AS KITCHEN EQUIPMENTS. AT THE SAME 1960 COMPANY STARTED CITRUS FRUIT JUICERS PRODUCTION AND, BEING CONSISTEN WITH QUALITY PRINCIPLE AND FAULTLESS AND DURABLE REPLACEMENT PARTS SUPPLYING SERVICE TO ACHIVE CUSTOMER SATISFACTION, OUR COMPANY HAD BECAME ONE OF THE LONG LASTING FRUIT JUICERS MANUFACTURERS. THAKNS TO CUSTOMER SATISFACTION POLICY BASED ON HIGH QUALITY STANDARDS, OUR BRAND IS MOST PREFERRED ONE AMONG

FOLLOWING BEIG GRANTED A LICENCE FOR KITCHEN EQUIPMENT AND KITCHEN MECHANISMS UNDER CANCAN® TRADEMARK, AS WELL AS GOING ON BEING A PROFESSIONAL IN MOST REQIRED REPLACEMENT PARTS SUPPLYING, COMPANY STARTED TO MOST REQURED PROFESSIONAL KITCHEN EQUIPMENT MANUFACTURING.

SINCE 2000 COMPANY CONTINUES ITS ACTIVITIES IN SAKARYA CITI. BEING DEVOTED TO ITS SLOGAN 'KITCHEN EQUIPMENT FOR PROFESSIONALS', COMPANY CONTINUES ITS WAY AMONG THE LEADING MANUFACTURERS OF PROFESSIONAL KITCHEN EQUIPMENT INDUTRSY.

IN THE FOLLOWING PAGES

SOUEEZER >

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DRINK PREPARATION

JTC OmniBlend I & OmniBlend V are not only a bar blender, smoothies maker, but also a useful food machine of the professional kitchen. Regardless of the quantity of food it processes, the result is always flawless. Its powerful motor is an invaluable tool for fresh foods; it is the best choice for food preparing machine. Phytochemicals - Raw foods of our living It was the ancient Chinese that thousands of years ago stated "Food is medicine", Today it is a modern science that has found out that one of most important parts of our living raw foods are called phytochemicals. Only a super powerful bl-ender can break open the cells to release the phytochemicals. Even prolonged chewing does not do it well. Phytochemicals for cancer prevention are recommended by many scholars and books nowadays.



LEADING MANUFACTURER OF HIGH-PERFORMANCE COMMERCIAL BLENDERS

JTC IS A LEADING MANUFACTURER OF HIGH-PER-FORMANCE COMMERCIAL BLENDERS WITH FACTORY FACILITIES IN ZHONGSHAN, GUANGDONG, CHINA, ITS PARENT COMPANY TAIWAN STAR INDUSTRIAL INC. CAME TO PROMINENCE THROUGH DESIGNING AND MANUFACTURING TELEPHONE SETS AND PCB CON TROLLERS—THE COMMAND CENTER OF SMALL APP ANCES. OVER A TWENTY-YEAR PERIOD OF SUCC IN OEM / ODM SERVICES, JTC PCB CONTROL MADE THEIR WAYS INTO NUMEROUS HOME ANCES—INCLUDING WELL-KNOWN INTERNA BRANDS SUCH AS ITALY'S DE'LONGHI, AM HOLMES AND HONEYWELL, AND JAPAN'S AND NATIONAL—DEVELOPING A REPUTA "JTC INSIDE" AS BEING SYNONYMOUS TO EST QUALITY AND TECHNOLOGY EXCELLEN INDUSTRY, AFTER THIRTY YEARS OF EFFORT SIGNING ELECTRONIC AND HOME APPLIANCES. WE HAVE FIRMLY BUILT A SOLID FOUNDATION FOR SUC-CESS BASED ON OUR TECHNOLOGY, EXPERIENCE, AND

AS A RESULT OF CONTINUOUS EXPANSION AND DE-VELOPMENT. TODAY JTC OWNS A STATE-OF-THE-ART. FULLY-INTEGRATED FACTORY. KEY PROCESSES SUCH AS PLASTIC MOLD DESIGN AND DEVELOPMENT. PLAS-TIC IN JECTION MOLDING AND ASSEMBLY ELECTRON-IC PCB CONTROL BOARD DESIGN AND PROCESSING, IC PROGRAMMING, PRODUCTION OF MOTORS, SILK-SCREEN PRINTING, PAD PRINTING, AND PROCESSING OF WIRE TERMINALS AND BLADE METAL PROCESSING ARE ALL CARRIED OUT ON-SITE. THIS STRATEGIC AD-VANTAGE HAS ENABLED US TO ACHIEVE A SELF-PRO-DUCTION RATE OF OVER 90%. TIGHTLY CONTROL OUALITY WHILE REDUCING COST. MASS-PRODUCE TO MEET MARKET DEMAND, THEREFORE PROVIDE CUS-TOMERS WITH THE MOST ATTRACTIVE PRICING AND THE BEST PRICE-PERFORMANCE AVAILABLE ON THE MARKET, AND CONSTANTLY BOOST OUR COMPETI-TIVENESS.

IN THE FOLLOWING PAGES

BLENDER ♣

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Electronics Design











TM-800AQ

blender dimensions 25×30×46 cm power: 3HP high efficient motor

SO TASTY





















800A0 TM

- With 3 program provider
- With 3 automatic speed
- Double protection
- With 1 cup
- Unbreakable polycarbonate
- With cover for reducing 80% of blending noise
- Easy to clean
- Robust

767-TM

- U.S Chinese assembly
- Brand is: J T C
- Model: TM-767
- With 1 cup
- 2 L
- Unbreakable polycarbonate
- Easy to clean
- Robust

800-TM

- With 1 cup
- 2 L
- 3 H
- Unbreakable polycarbonate
- Easy to clean
- Robust



800AQ2-TM

- With 3 program provider
- With 3 automatic speed
- Double protection
- With 2 cup
- Unbreakable polycarbonate
- With cover for reducing 80% of blending noise
- Easy to clean
- Robust





A 767-TM

• Unbreakable polycarbonate

• With 1 cup

• Easy to clean

• 1.5 |

Robust

- With 3 program provider
- With 3 automatic speed
- Double protection
- With 2 cup
- With cover for reducing 80% of blending noise
- Easy to clean
- Robust

800A TM

- With 3 program provider
- With 3 automatic speed
- Double protection
- With 1 cup
- Unbreakable polycarbonate
- Easy to clean
- Robust



DRINK PREPARATION

SWISS TECHNOLOGY - MADE TO LAST A LIFETIME.

AFTER OVER 60 YEARS' EXPERIENCE WITH DOMESTIC ELECTRICAL APPLIANCES, THIELMANN ROTEL INTERNATIONAL IS SYNONYMOUS WITH A RELIABLE STANDARD OF PREMIUM QUALITY WORLDWIDE. IN THE DEVELOPMENT PHASE WE TAKE CUSTOMERS' WISHES INTO ACCOUNT TO ENHANCE THE QUALITY OF JUICERS. ALL OUR AUTOMATIC JUICERS ARE MADE OF SWISS AND EUROPEAN COMPONENTS IN THE EU. WE RUN STRINGENT CHECKS ON THE MATERIALS AND THE QUALITY OUR PRODUCTION PARTNERS DELIVER.



IN THE FOLLOWING PAGES

JUICE MAKER

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JESSYTRADE.COM



SOURCE OF HEALTH



JUICEMASTER PROFESSIONAL Mod. 42.8

Electronically controlled speed of 6,300 RPM 220/240 V, 50/60 Hz, Pnom 240 watts (Pmax 800 watts) New strong, dishwasher-safe polycarbonate lid Suitable for continuous 24-hour operation Up to 60 kg of juicing capacity per hour Pulp container 3.25 litre (0.85 gallon) capacity Sizes: L x W x H: 19 x 31 x 38 cm³ Weight: 4,2 kg
All juicers are CE, UL and CSA certified and patented



JUICEMASTER PROFESSIONAL Mod. 42.6

Electronically controlled speed of 6,300 RPM 50/60 Hz, Pnom 240 watts (Pmax 800 watts) New strong, dishwasher-safe polycarbonate lid Suitable for continuous 24-hour operation Up to 60 kg of juicing capacity per hour Pulp container 3.25 litre (0.85 gallon) capacity Sizes: L x W x H: 19 x 31 x 38 cm³ Weight: 4,2 kg

All juicers are CE, UL and CSA certified and patented

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JESSY TRADE



CATERING EQUIPMENT

SINCE 1945 KISAG IN BELLACH NEAR SOLOTHURN (SWITZERLAND) HAS PRODUCED KITCHEN EQUIPMENT AND APPLIANCES FOR GASTRONOMY.
TECHNOLOGIES IN THIS FIELD WERE STILL IN THEIR INFANCY AT THAT TIME.

MADE IN SWITZERLAND



IN THE FOLLOWING PAGES
HAND BLENDER ❖

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Today, Gold Medal has more than 350 employees committed to fueling our product lines with sales-generating concessions, as well as specialty

From our 500-square foot beginning to our 425,000 square foot headquarters in suburban Cincinnati, Ohio, everything we do reflects our dedication and success in holding true to our visions.



LET OUR 80 YEARS OF EXPERIENCE TAKE YOUR BUSINESS TO THE



IN 1951, GOLD MEDAL PERFECTED A MACHINE THAT COULD AUTOMATICALLY ROLL A 4"X12" PIECE OF PAPER INTO A TAPERED COTTON CANDY CONE, ELIMINATING THE SLOW HAND ROLLING PROCESS. ANYONE WHO WANTED TO BE IN THE COTTON CANDY BUSINESS HAD TO COME TO CINCINNATI.

IN 1949, THE 6-OUNCE POP-A-LOT® KETTLE PUT GOLD MEDAL ON THE POP-CORN MAKERS' MAP. IN THE 50S, GOLD MEDAL SAW AN OPENING AND INTRODUCED THE 12-OUNCE WHIZ BANG POP-PER, FOLLOWED BY THE CONTINENTAL MARK 8 AND 14-OUNCE CITATION. MORE MANUFACTURING SPACE WAS NEEDED. TWO YEARS LATER, GOLD MEDAL MOVED INTO A 92,000 SQ.FT. BUILDING IN THE WEST END

IN THE FOLLOWING PAGES

- POPCORN EOUIPMENTS →
- COTTON CANDY EQUIPMENTS >

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JESSY TRADE



POPCORN **POPPERS**



























DRINKS AND FROZEN **BEVERAGES**



WAFFLE BAKERS

FUNNEL CAKES AND FRIED FOODS



WAFFLE MAKER

FUNNEL CAKES AND FRIED FOODS



MIXES



DRINK Preparation

The continual pursuit of perfection has made Cunill, a company known and valued around the world for their high quality, their innovation and the reasonable price of its professional coffee grinders and citrus squeezers.

Founded in 1957 by Pere Cunill. In 1990 Joel Cunill, who learned all the secrets of the design and manufacturing of coffee grinders working as an apprentice beside his father, took over the reins of the family business until today, allowing his hobby to become his way of life. Currently, the group is based in Sils -Girona, near Barcelona and has an area of over 8,000 m² dedicated to the production of professional coffee grinders.

With over 55 years of experience, Cunill has earned the trust of the coffee sector in more than 70 countries around the world. In the past 10 years, the dramatic increase in its production has led Cunill to become the world leader in the number of units manufacture.



SINCE 1957

QUALITY,

TECHNOLOGY AND INNOVATION

QUALITY AND THE CONTINUAL QUEST FOR THIS MEANS THAT CUNILL ALWAYS MAKES A DIFFERENCE. QUALITY AND SUSTAINABILITY ARE TWO WORDS THAT ARE INSEPARABLE FOR THE COMPANY.

ALL OF ITS PRODUCTS ARE SUBJECTED TO AN INDIVIDUAL QUALITY CONTROL OF GRINDING AND DOSAGE THAT ENSURES THEIR OPTIMUM PERFORMANCE.

FROM THE CONCEPTION OF THE PROJECT UP TO THE DEVELOPMENT OF THE PRODUCT, THE MOST ADVANCED TECHNOLOGY IN THE SECTOR HAS BEEN EMPLOYED, RESULTING IN ONE OF THE LARGEST RANGES OF PROFESSIONAL COFFEE GRINDERS ADAPTED TO GRIND ANY TYPE OF COFFEE AND FOR ANY TYPE OF BUSINESS. MATERIALS

THE CONSTANT SEARCH THROUGHOUT ITS HISTORY FOR NEW MATERIALS SUCH AS STAINLESS STEEL, THE INJECTION OF HIGH QUALITY UNBREAKABLE PLASTICS, ALUMINIUM, ETC., HAS MEANT THAT ALL THE COMPONENTS BEARING THE CUNILL SIGNATURE ARE DESIGNED TO WITHSTAND AND REMAIN UNALTERED BY THE PASSAGE OF TIME.

CERTIFICATIONS

ALL CUNILL MATERIALS AND PRODUCTS COM-PLY WITH STRINGENT INTERNATIONAL STAN-DARDS, BOTH IN TERMS OF HEALTH AND THE INDUSTRIAL SAFETY OF THE PRODUCT. THIS COMPLIANCE ALLOWS ITS GRINDERS TO BE PRESENT ALL OVER THE WORLD.

CUNILL ALWAYS LOOKS FOR IMPROVEMENT, IN A COHERENT, EFFECTIVE AND ABOVE ALL SUSTAINABLE WAY.

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IN THE FOLLOWING PAGES

CITRUS SQUEEZERS +>

COFFEE GRINDERS +>

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JESSY TRADE



Acid One

MARFEL



Ancho / Width X Largo / Length X Alto / Height : 180 X 280 X 380

Peso / Weight: 10Kg

Voltage / Weight : 230V/110V/220V Frecuencia / Frequency : 50Hz /

60Hz

Fases / Phases : 1(monofásico / Single phase) - Rpm: 1300 / 1600 Intensidad / Current : 2, 8 A / 6,2 A - Condensador / Condenser : 10nf

/ 40nf

Potencia / Power: 0,50Hp / 570W

Grado de protección / Degree of protection : IP21

Motor provisto de protector térmico / Motor equipped with thermal

protector

Tiempo máximo de funcionamiento continuo / Maximum continuous

operation time: 30 min.

Paro / marcha versión estándar : arranque automático /ON/OFF,

standard version: Auto-start

Diseñado bajo directiva 89/392 CE / Designed according to EC directive 89/392

Width: 210mm Length: 380mm

Height: 600mm Weight: 9Kg

Frequency: 50Hz / 60Hz

Motor equipped with thermal protector

Maximum continuous operation time: 30 min.

60 mm diameter tempered steel grinding wheels

Duration of grinding wheels: 500Kg coffee

Dispenser capacity : 600 g of ground coffee

Designed according to EC directive 89/392

Tranquilo II



Width X Length X Height: 170 X 340 X 410

Weight: 6Kg

Weight: 230V/110V/220V Frequency: 50Hz / 60Hz

Phases: 1(Single phase) - Rpm: 1300 / 1600

Current: 1,15A / 2,47A -Condenser: 10nf / 40nf Power: 0,10Hp / 270W Degree of protection: IP21

Motor equipped with thermal protector Maximum continuous operation time: 30 min 60 mm diameter tempered steel grinding wheels Duration of grinding wheels: 500Kg coffee Hopper capacity: 1/2kg of coffee grains Dispenser capacity: 300 g of ground coffee Dispenser adjustment: 5 - 12 g of ground coffee ON/OFF, standart version: Manual start-up

The dispenser lever can be placed on the left or right side.

0 - 500g = 6' - C. O. C : 1Kg. -

Designed according to EC directive 89/392

LUXOMATIC 500W ALUMINIUM

COLLECTION ON DEMAND

VOLTAGE: 230V / 220V / 110V FREQUENCY: 50Hz / 60Hz PHASES: 1 (monophase) RPM: 1.300 / 1.600 CURRENT: 2.1A / 4.7A CAPACITOR: 14nf / 55nf POWER: 0.37Hp / 497W DECTECTION DATING, IDS1 MOTOR SLIPPLIED WITH THERMAL PROTECTOR MAXIMUM OPERATING TIME: 30min.

TEMPERED STEEL GRINDING WHEELS,(62HRc) ø 65mm LIFESPAN OF GRINDING WHEELS: 500Kg

HOPPER CAPACITY: 1Kg HOPPER OPTION: 2Kg

MULTI-LANGUAGE TOUCH SCREEN

SELECTION OF 1 OR 2 INSTANT GROUND COFFEE OR CONTINUOUS GROUND COFFEE COUNTER PARTIAL OR TOTAL

ASSISTANT TIMER OF THE GRINDING POINT

DIMENSIONS WIDTH x LENGTH x HEIGHT: 285X405X625mm

AIR NOISE: 55dB

Diseñado haio directiva 89/302 CE



















GREYMETALLIC SNOWWHITE SILVER

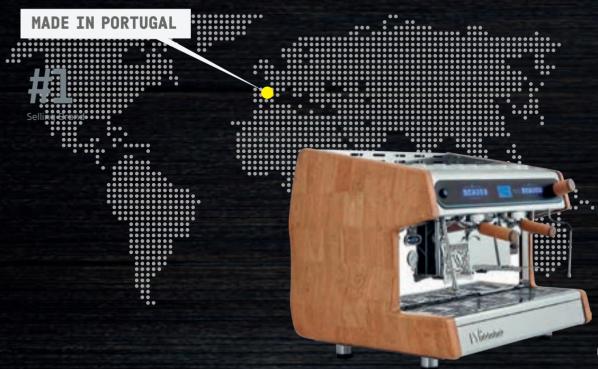
CHROME SILVER CHROME GOLD.



DRINK Preparation

MARKETS COMING FROM THE VERY DEMANDING PORTUGUESE MARKET SMOOTHES THE WAY INTO OTHER REGIONS. FIAMMA EXPORTS INTO SPAIN, GERMANY, GREAT BRITAIN, THE UNITED STATES, BRAZIL, RUSSIA, DUBAI, SAUDI ARABIA, AUSTRALIA AND MANY OTHER COUNTRIES. WE HAVE BUILT AN INTERNATIONAL NETWORK OF COMPETENT PARTNERS, AND CONTINUOUSLY ADAPT OUR PRODUCTS TO SPECIFIC MARKET DEMANDS. SOUTHERN DELIGHTSFOOD IS SIMPLE, BUT DELICIOUS. PLATES ARE SERVED QUICKLY, BUT THERE IS PLENTY OF TIME FOR A CHAT. AND THE ESPRESSO MUST BE ABSOLUTELY PERFECT - THE PORTUGUESE HOLD THEIR COFFEE RITUALS SACRED.FIAMMA DESIGNS AND BUILDS THE PERFECT ESPRESSO AND CATERING EQUIPMENT FOR THIS SOUTHERN LIFESTYLE. OUR ESPRESSO MACHINES PRODUCE EXCELLENT ESPRESSO THAT DELIGHTS THE FINEST COFFEE EXPERTS

FIAMMA CATERING EQUIPMENT IS SIMPLE TO USE, ROBUST AND IMPRESSIVELY EFFICIENT, GIVING YOU MORE TIME TO CARE FOR YOUR CLIENTS. MADE IN PORTUGALTHE PORTUGUESE PASSION FOR ESPRESSO COFFEE AND FOR GOOD FOOD HAS ALWAYS BEEN OUR GREATEST INSPIRATION. THINK OF A BUSY MORNING IN A TYPICAL PORTUGUESE CAFÉ... HAPPY SUNDAY SNACKS IN THE COMPANY OF A NUMEROUS FAMILY... A QUIET SUNSET DINNER ON THE TERRACE OF A SEASIDE RESTAURANT. PASSION FOR GREAT TASTEWITH MORE THAN 30 YEARS OF EXPERIENCE AND A BURNING PASSION FOR GREAT TASTE, FIAMMA PRODUCES INDISPENSABLE INSTRUMENTS FOR THE HOSPITALITY BUSINESS. ESPRES-SO COFFEE MACHINES AND GRINDERS HAVE ALWAYS BEEN THE HEART OF OUR BUSINESS. HOWEVER, OVER THE YEARS WE HAVE ALSO GIVEN LIFE TO A VAST RANGE OF CATERING EQUIPMENT, ESPECIALLY DESIGNED FOR BARS, COFFEE SHOPS, RESTAURANTS AND OTHER FOOD SERVICE SITES.



IN THE FOLLOWING PAGES
COFFEE MACHINE ♦
WWW.FIAMMA.PT

JESSYTRADE.COM



BEHIND GREAT TASTE



Model Quadrant 3

- Simi automatic
- dim of 96 × 60 × 59.5
- power 5200 Watt
- capacity of 18 liters
- 1 water +2 steam
- Electricity 220 -240volts,



Model Quadrant 2

- Simi automatic
- dim of 75 × 60 × 59.5
- power 3700 Watt
- capacity of 11 liters
- 1 water +2 steam
- Electricity 220 -240volts,



DRINK PREPARATION FOOD FUN/VENDING

N&W Global Vending is a world leader in the production of automatic snack and beverage vending machines and is a major international player in both the HoReCa (hotel, restaurant and café) and the Office Coffee Services sectors.



A PRESENCE IN 100 COUNTRIES



IN THE FOLLOWING PAGES

VENDING MACHINES →

SNACKS & FOOD →

Equally important is the ability to predict customer requirement in a constantly evolving marketplace and to be ready to take advantage of the opportunities incumbent in change. N&W's success in this area is the cornerstone of its predominant presence in its chosen market sectors. Considerable resources are needed to be a true market leader - that's why customers, consumers and investors alike demand that R&D is given such a high priority throughout the organisation.

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KREA

CAPACITY

NUMBER OF CANISTERS	4	5
COFFEE BEANS	1.2 KG	1.2 KG
FRESH BREW COFFEE		0.75 KG
MILK	0.7 KG	0.7 KG
CHOCOLATE	1.5 KG	1.5 KG
INSTANT COFFEE	0.8 KG	
SUGAR		1 KG

FEATURES

HEIGHT	750 MM
WIDTH	410 MM
DEPTH	564 MM
WEIGHT	41 KG
POWER SUPPLY FREQUENCY	50 HZ
INSTALLED POWER	1950 W

EXAMPLE = **OF POSSIBLE CONFIGURATIONS**

	ES	ES + FB
PRE-SELECT FOR INSTANT COFFEE		
PRE-SELECT FOR SUGAR		•
FB COFFEE		•
FB COFFEE WHITE		•
CAPPUCCINO	•	•
CAFFE LATTE	•	•
COFFEE BLACK	•	
COFFEE WHITE	•	
ESPRESSO	•	•
ESPRESSO WITH MILK	•	•
CHOCOLATE	•	•
CHOCOMILK	•	•
HOT WATER	•	•



BRIO UP

TECHNOLOGIES

New stainless steel boiler which grants the utmost health safety
Z3000 Coffee Unit

FEATURES

760 мм		
540 мм		
605 мм		
65 KG APPROX .		
230 V		
50 H z		
1300 w		

CAPACITY

CUP	300
STIRRERS	255
COFFEE BEANS	1,8 кс
INSTANT COFFEE	1,8 кс
CHOCOLATE	1,5 кс
MILK	0,8 кс
TEA	2,0 кс



CONCERTO

- 20 Direct selections
- Capacitive keypad with LED lit buttons
- Graphic display 128 x 64 pixel
- Metallic p ayment interface
- Optional delivery area lighting

FEATURES

HEIGHT	1700 мм
WIDTH	600 мм
DEPTH	740 мм
DEPTH WITH OPEN DOOR	1250 мм
WEIGHT	125 KG APPROX .
POWER SUPPLY	230 V
FREQUENCY	50 H z
INSTALLED POWER	1850 W

CAPACITY

CUPS	500
STIRRERS	450
COFFEE BEANS CANISTER CAPACITY	3.2 KG
SOLUBLE CANISTER CAPACITY	2.5 L - 4.5 L - 6 L
STAINLESS STEEL ESPRESSO BOILER	0.5 L



MELODIA CLASSIC

W 720 x D 874 x H 1700 mm Weight ca. 190 kg

	CLASSIC	FOOD -
No. of selections	мах 36	мах 36
No. of trays	мах б	мах б

Possibility to have versions with: Special tray for sandwiches

3 SNACK TRAYS 12 SELECTIONS / 126 PRODUCTS 3 CANS & BOTTLES TRAYS 18 SELECTIONS / 108 PRODUCTS

8	8		8		3
8	3	8		3	3
13	13	13	13	13	13
6	6	6	6	6	6
6	6	6	6	6	6
6	6	6	6	6	6



DRINK PREPARATION

Bulk brewers for locations with water connection requiring large quantities of coffee in little time. The machines brew large quantities of coffee into separate containers. Equipped with digital display, total and day counters, descale system, coffee-is-ready signal, built-in timer and optimum security provisions. Including container(s) type VHG, filter unit(s) and drip-tray.

MADE IN NETHERLANDS







DUCINES

Round filter machine for locations with water connection. Brews large quantities of coffee into separate containers. Equipped with digital display, total and day counters, descale system, coffee is ready signal, built in timer and optimum security provisions. Including container(s) type VHG, filter unit(s) and drip-tray.

B HW- SERIES

Extremely suitable for locations that need large quantities of coffee at peak moments. This series has a separate hot water tap in the column

The equipment is connected to the water mains and brews the required quantity of coffee in containers at any moment required. After brewing the containers can be moved to the desired location for serving coffee.

IN THE FOLLOWING PAGES
HOT BEVERAGES EOUIPMENTS ♦

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LAUNDRY SERVICE



A LIFE BY YOUR SIDE



production of laundry equipment. We achieved this goal thanks to more than 40 years of total commitment to the continuing challenges to satisfy the growing technological expectation of human beings and meetings changes in lifestyle.

Imesa is a leading company in the

Products reliability thanks to the sturdy structure.

The best sales and after sales service.

Customer satisfaction is IMESA main achievement. Thanks to an international and professional net of distributor and to a well trained service net, IMESA can assure a global service in Italy, in Europe and in all the world.

IN THE FOLLOWING PAGES
LAUNDRY SOLUTION ❖

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SCHEDA TECNICA LAVATRICI RC LS/ IM8 TECHNICAL DATA SHFET IM8 RC LS/ WASHING MACHINES

OCITEDA TECNICA LAVATRICIT	TECHNI	CAL DATA 3F	IEEI IIIO KC	LS/ WASHING	3 MACHINES		
MODELLO MODEL	RC LS	14	23	40	55	85	
	CARATTERISTICHE GENERALI GENERAL TECHNICAL DATA						
CAPACITA' CAPACITY	kg	14	23	40	55	85	
DIAMETRO CESTO DRUM DIAMETER	Ø mm	700	700	880	1080	1200	
PROFONDITA' CESTO DRUM DEPTH	mm	365	560	650	603	750	
DIAMETRO DI CARICO LOAD DIAMETER	Ø mm	380	380	530	530	530	
VELOCITA' DI CENTRIFUGA SPIN SPEED	rpm	470	470	450	408	355	
FATTORE G G FACTOR	-	86	86	100	100	85	
INTENSITA' SONORA AEREA AIR SOUND INTENSITY	dB(A)	65	65	65	70	70	
PERDITE AL MANTELLO HEATING LEAK	%	5	5	5	5	5	
SFIATO (pos.5) VENT (pos. 5)	mm	Ø 50	Ø 50	Ø 50	400 x 32	400 x 32	
PESO NETTO NET WEIGHT	kg	296	318	519	614	1247	
MODALITA' DI ANCORAGGIO FIXING MODALITY		FISC	HER	CONTROTE	LAIO / CONT	ERFRAME	





SCHEDA TECNICA ESSICCATOI 10/34 10/34 TUMBLE DRYER TECHNICAL DATA SHEET

MODELLO MODEL	U.M.	14	23	34
CARATTERISTICHE GENE GENERAL TECHNICAL D				
CAPACITA' 1/20 e 1/25 CAPACITY 1/20 and 1/25	kg	14 / 10	23 / 17,4	34 / 25,6
INVERSIONE REVERSE ACTION	-	OPTIONAL	SI / YES	SI / YES
DIAMETRO CESTO DRUM DIAMETER	Ø mm	756	977	977
PROFONDITA' CESTO DRUM DEPTH	mm	585	590	870
DIMENSIONI DI CARICO LOAD DIMENSIONS	Ø mm	560	560	560
VELOCITA' STANDARD STANDARD SPEED	rpm	38	38	38
INTENSITA' SONORA AEREA AIR SOUND INTENSITY	dB(A)	61	61	61
PERDITE AL MANTELLO HEATING LEAKAGE	%	15	15	15
SCARICO ARIA/FUMI (pos.6) VENT AIR/SMOKES (pos. 6)	Ø mm	150	200	200
PORTATA SCARICO AIR FLOW	m³/h	1200	1680	1680
MASSIMA CONTROPRESSIONE MAX COUNTERPRESSURE	mt	10	10	10
PESO NETTO (elettrico / gas / vapore) NET WEIGHT (electric / gas / steam)	kg	217 / 215 / 221	286 / 287 / 290	323 / 321 / 323



SAFETY SYSTEMS:

- Hand safe bar: the roller stops when the user accindentally slips a hand
- · behind the roller;
- Two emergency push bottons which cut the electrical supply to the machine when pressed;

AVAILABLE HEATING: ELECTRIC - GAS

150 MCA

180 MCA

210 MCA

DESCRIPTION

Frontal linen entry and return; IM 7 Microprocessor: 30 ironing programs;

- Ironing temperature electronic control;
- Ironing speed electronic control;
- The ironing speed is automatically adjusted according to the ironing temperature
- variations in order to assure a costant ironing quality;
- Cool down function to save energy costs;
- Current operation displayed;
- Selfdiagnostic;
- Ironing belts in NOMEX: hight temperature resistant;

DESCRIPTION

Heated vacuum board provided with built-in steam generator and aspirator, complete of one ironer.

Heated vacuum board complete of aspirator and 1 ironer, prepared to be connected to an external steam generator.



ASSE / 170

Technical data	u.M.	MCM 2500 PF/FE	MCM 2800 PF/FE	MCM 3200 PF/FE
Adjustable speed	me.imm.	1.0	10	1.0
Flesidus burnisty	1.96	50 %	50%	50%
Air suction	a) mm	100	100	100
Burn gas exhaust (only gas heating)	Ømm.	100	100	100 Luca
Compressed air inlet	.0	Luca	Carcin	
Compressed air pressure	bur		6	- 6
Compressed ar consumption	bier Ith	500	500	500
Electric heating power	W	18/2700	1842900	1843430
Total installed power - electric heuting	AW	49.5	53,1	62,1
Gus heuting power	MW	53	57	68-
Total installed power - gas heating	WW	3.1	1.1	8,9.
Steam consumption	Agh:	100	710	125
Total installed power - steam heating	9006	0.9	0.9	0.9
Machine dimensions, WikDaH	nn.	3400x1584x1679	3600x1594x1678	4020x1584x1678
Net/Seight (FE)	Ka	1313 (1360)	1419 (1400)	1523 (1573)
Packing dimensions: WsChiH	2995.	3413x1100x1908	3622v1100v1866	4640x1100x1868
George Weight (FE)	Ko	1413 (1460)	1529 (1670)	1043 (1890)

Available voltages

Modello	3ph 400V+N 50/60 Hz		3ph 115V 60 Hz		1ph 230V 50/60 Hz		3ph 230V 50/60 Hz		3ph 440V 50/60 Hz	
	Electric	Steam/Gas	Electric	Steam/Gas	Electric	Steam/Gas	Electric	Steam/Gas	Electric	Steam/Gas
MCM 2500	standerd		not or	vallable	not aveil	avoilable	.00	redable	, (n	widativ
MCM 2800	standard		not available		not avail.	pvollobie	avolable		available	
MCM 3200	stondard		not available		not avail.	avollable -	avolable		available	





The key of our success Technology innovation Production process quality certified UNI EN ISO 9001.

High product safety as certified by European, American and Russian certification tests. Versatility in satisfying all the customer requests referring to service and product customization.





DIMENSIONS

Width: 1630 mm Depth: 530 mm Height: 960 mm Weight: 87 Kg

ELETTRICAL CONNECTION

Tension: ~1/N/PE 50-60Hz 230V

Magneto thermal switch: 40 A Phase: 10 mm²

Neutral: 10 mm² Eart: 10 mm²

Tension: ~3/N/PE 50-60Hz 400V

Magneto thermal switch: 20 A

Phase: 2,5 mm² Neutral: 2.5 mm² Eart: 2,5 mm²

Tension: ~3/PE 50-60Hz 230V

Magneto thermal switch: 25 A Phase: 4 mm²

Eart: 4 mm²

ASSE / 156

HYDRAULIC CONNECTION

Feed: 3/8" Boiler drain: 3/8"

AIR DISCHARGE CONNECTION

Discarged: 80 mm

CHARACTERISTICS

2° Iron: 0,8 Kw – 3,6 A

Boiler: 8 I t Boiler element: 4 Kw Table elements: 1 Kw Pump motor: 0,372 Kw Vacuum motor: 0,372 Kw Iron element: 0,8 Kw Power: 6,55Kw Current: 31,2 A (230V-1F) 11,6 A (400V-3F) – 22,1 Å (230V-3F) Steam pressure: 3 Bar Steam productivity: 5,4 Kg/h Water consumption: 6 Lt/h Work top: 112x42x26 cm

Sleeve elements: 0,1 Kw - 0,45 A





Model		Roller length (mm)	Roller diameter (mm)	Hourly Productivity (Kg/h	
MCM 2500 PF		2508	502	62	
MCM 2800 PF		2717	502	68	
MCM 3200 PF		3135	502	80	
MCM 2500 FE		2508	502	62	
MCM 2800 FE		2717	502	68	
MCM 3200 FE		3135	502	80	
(6)	6	CE	(D		















IMESA washing machines D2W series are the ideal solutions to assure the highest hygiene and safety in hospital, retirement homes, nurseries, clinics, pharmaceutical and alimentary industries.





D2W 18 D2W 23



& SAFE

STANDARD FEATURES:

- ▶ AISI 304 stainless steel external panels;
- High ergonomy in linen loading and unloading thanks to the base on which the machine is mounted:
- Two big opposite doors to keep separate the dirty linen loading from the clean linen unlaoding;
- Automatic drum positioning:
- Electronic control of the door opening and lock to avoid any possibility of cross contamination:
- Emergency stop button;
- Computer touch screen IM8: more than 200 programs can be memorized;
- ▶ USB connection on the machine "dirty side";
- Display on the clean side to control the correct program progress, the residual time and the program end:
- ▶ Hot and cold water connection;
- ▶ Remote diagnostic and assitance thanks to the GSM connection;

ON REQUEST:

- Connection to 8 detergent pumps wich are programmed and controlled by IM8 microprocessor;
- ► Third inlet valve (hard water);
- Water recovery system: the water used during the last rinse is saved into a tank and used again in the first cycle of the next program;
- Ph-meter;
- Test faucet;
- Load cells weighing system;

SOME TECHNICAL DATA:

MODEL	u.M.	D2W 18	D2W 23	
Capacity	Kg.	18	23	
Drum volume	lt	180	215	
Load dimension	mm	279x366	279x366	
G Factor		350	350	
WM dimensions	mm	980x967x1470 (h)	1070x967x1470 (h)	
Net weight	Kg.	531	545	

Available heatings:

electric - steam - electric + steam





SYSTEMS

STANDARD FEATURES:

- ► AISI 304 stainless steel external panels:
- ▶ Two big opposite doors to keep separte the dirty linen loading from the clean linen unloading;
- ▶ Pneumatic door closing system controlled by IM 8 microprocessor;
- Automatic drum positioning:
- Electronic control of the door opening and lock to avoid any possibility of cross contamination;
- Emergency stop button;
- Computer touch screen IM8: more than 200 programs can be memorized;
- ▶ USB connection on the machine "dirty side";
- Display on the clean side to control the correct program progress, the residual time and the program end:
- ► Hot and cold water connection:
- Remote diagnostic and assitance thanks to the GSM connection;

ON REQUEST:

- Connection to 8 detergent pumps wich are programmed and controlled by IM8 microprocessor;
- Third inlet valve (hard water);
- Water recovery system: the water used during the last rince is saved into a tank and used again in the first cycle of the next program;
- Ph-meter;
- Test faucet;
- Load cells weighing system;



SOME TECHNICAL DATA:

MODEL	u.M.	D2W 30	D2W 55
Capacity	Kg.	30	55
Drum volume	lt	318	565
Load dimension	mm	380x400	380X400
G Factor		346	377
WM dimensions	mm	1252x1373x1887 (h)	1621x1536x1867(h)
Net weight	Kg.	950	1848

Available heatings:

electric - steam - electric + steam

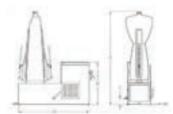


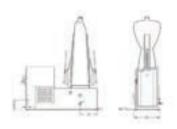
FORM FINISHER

MAN 190

Self - contained form finisher for jackets, skirt and coats Built - in 15 lt. boiler, pump and ventilator With 2 manual clamps for jackets and 2 sleeve stretchers







DIMENSIONS

Width: 1350 mm Depth: 600 mm Height: 1720 mm Weight: 135 Kg

ELETTRICAL CONNECTION

Tension: ~1/N/PE 50-60Hz 230V Magneto thermal switch: 63 A

Phase: 16 mm² Neutral: 16 mm² Earth: 16 mm²

Tension: ~3/N/PE 50-60Hz 400V Magneto thermal switch: 25 A

Phase: 4 mm² Neutral: 4 mm² Earth: 4 mm²

Tension: ~3/PE 50-60Hz 230V Magneto thermal switch: 32 A

Phase: 6 mm² Earth: 6 mm²

HYDRAULIC CONNECTION

Feed: 3/8" Boiler drain: 3/8"

CHARACTERISTICS

Boiler: 14 Lt
Boiler element: 9 Kw
Pump motor: 0,372 Kw
Ventilator motor: 0,745 Kw
Power: 10,2 Kw
Current: 50,4 A (230V-1F)
19 A (400V-3F) – 30,7 A (230V-3F)
Steam pressure: 5 Bar
Steam productivity: 12 Kg /h
Ventilated air capacity: 50 Lt/min

Water consumption: 12 Lt/h

TUO

FORM FINISHER

Form finisher for jackets, skirts and coats 2 manual clamps for jackets 2 sleeve stretchers To be connected to central steam



DIMENSIONS

Width: 1250 mm Depth: 550 mm Height: 1620 mm Weight: 92 Kg

ELETTRICAL CONNECTION

Tension: ~1/N/PE 50-60Hz 230V Magneto thermal switch: 10 A

Phase: 1,5 mm² Neutral: 1.5 mm² Earth: 1,5 mm²

Tension: ~3/N/PE 50-60Hz 400V

Magneto thermal switch: 10 A

Phase: 1.5 mm² Neutral: 1,5 mm² Earth: 1.5 mm²

Tension: ~3/PE 50-60Hz 230V Magneto thermal switch: 10 A

Phase: 1.5 mm² Earth: 1,5 mm²

STEAM CONNECTION

Feed: 1/2"

Condensate drain: 1/2"

CHARACTERISTICS

Ventilator motor: 0,745 Kw

Power: 0.75 Kw Current: 6,1 A (230V-1F)

3,6 A (400V-3F) – 2,2 A (230V-3F)

Steam pressure: 5 Bar Steam consumption: 15 Kg/h Ventilated air capacity: 50 Lt/min

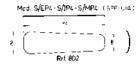


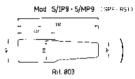
FORM FINISHER

PR230

Pneumatic functioning Built- in electric boiler (9 or 12 Kw) with pump Closing of top buck by 2 push buttons To be connected to central vacuum and compressed air







NITH BOILER - AVEC CHAUD

DIMENSIONS

Width: 1300 mm Depth: 1115 mm Height: 1550 mm Weight: 357 Kg

ELETTRICAL CONNECTION

Tension: ~3/N/PE 50-60Hz 400V

Magneto thermal switch: 40 A

Phase: 10 mm² Neutral: 10 mm² Earth: 10 mm²

Tension: ~3/PE 50-60Hz 230V

Magneto thermal switch: 50 A

Phase: 16 mm² Earth: 16 mm²

HYDRAULIC CONNECTION

Feed: 3/8" Boiler drain: 1/2"

COMPRESSED AIR CONNECTION

Feed: 3/8"

AIR DISCHARGE CONNECTION

Discarged: 65 mm

CHARACTERISTICS

Boiler: 24 Lt

Boiler element: 9-12-15 Kw Pump motor: 0,52 Kw Vacuum motor: 0,372 Kw Power: 10-13-16 Kw

Current: 18,2-22,7-27,4 A (400V-3F) 29,2-37-44,9 A (230V-3F) Compressed air pressure: 6 Bar

Steam pressure: 5 Bar

Steam productivity: 12-16-20 Kg/h Compressed air consumption: 80 Lt/min

Work top: 120x36x22 cm
Daily production: 250-350 Pcs
Iron element: 0.8 Kw – 3.6 A

EASY SHIRT PERFECT IRONING

Easy shirt is combining in the same machine:

- One self contained form finisher provided with built in electric boiler, water pump and
- One vacuum blowing ironing table complete of steam iron and heated swing arm with sleeve form;
- Collar and cuff manual press with polish top buck.

The system is equipped with a 7,5 Kw built in boiler.

It was designed to fit in any room, for this reason the position of the ironing board can be easily changed.



