Product catalogue DITO SAMA) 🖫 THE SOURCE HOSPITALITY EQUIPMENT The aynamic Preparation specialist for more than 70 years





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Combined Cutter & Vegetable Slicers

Multigreen

2 functions in 1 machine! Prepare a variety of fresh cut vegetables as well as your condiments and sauces.



All parts in contact with food are 100% dishwasher safe

Long vegetable hopper (Ø 52mm)





- **End Users**: Fast food / Delicatessen / Small Caterers / Restaurants
- From 10 to 200 covers



Cutter Function:

• chopping herbs and condiments, blending sauces, mincing meat / fish Capacity: up to 1 kg (e.g. mayonnaise)

Vegetable slicer function:

- fresh-cut vegetables for sandwiches and small salads
- Capacity: up to 250 kg/h







- Easy to move and space saving
- Asynchronous industrial motor for long life and silent operation
- Speed 1500 rpm
- Versatile and easy to change from a cutter to a vegetable slicer
- **Perfect balance** and design of the smooth blade rotor guarantee a rapid and constant mixing
- Opening on top of the lid allowing to add liquids and ingredients while processing
- Wide load hopper for better productivity
- Integrated **long vegetable hopper** to slice zucchini, carrots, cucumbers, etc.
- Continuous feeding model



- **High discharge zone** permits the use of GN containers up to 175 mm
- All parts in contact with food are 100% dishwasher safe

Multigreen

Speed	Phases	Power	rpm
1 speed	1 ph	370 W	1500
External dimensions (WyDyH) 216v347v412mm			

Stainless steel disc Ø 175 mm		Model	Dimensions (mm)
	Grating disc	RD2 RD3 RD4 RD7	2 3 4 7
	Shredding disc	ED2 ED4	2 4
	Slicing disc	TD2 TD3 TD5 TD7	2 3 5 7
0	Disc with corrugated blades	WD2	2









Combined Cutter & Vegetable Slicers

TRK

3 in 1! With TRK, there are no limits to creative cooking.

Three functions: vegetable slicer, food processor, emulsifier. Three sizes: 4.5, 5.5 and 7 litres. Variable speed from 300 to 880 rpm (slicer) and up to 3,700 rpm (cutter).



Long vegetable hopper (Ø 60mm)

Switch safely and easily from cutter/emulsifier to veg prep function, thanks to the Incly system and the automatic speed limitation device

Transparent lid with scraper for better consistency





- End Users: Restaurants / Public Sector / Caterers / Nurseries / Residential Homes
- From 50 to 400 covers Up to 800 covers for catering service



Cutter function:

 Coarse and fine chopping, emulsifying, kneading and mincing **Capacity** (e.g. mayonnaise):

TRK45: up to 2 kg TRK55: up to 2,5 kg TRK70: up to 3,5 kg

Vegetable slicer function:

• Wide range of cuts of fruits and vegetables for cold or hot preparations

Capacity: up to 550 kg/h (depending on the cut)



Combined Cutter & Vegetable Slicer



- Easy to change from a cutter to a vegetable slicer
- Transparent lid equipped with scraper and central hole to add ingredients
- Asynchronous industrial motor for long life and silent operation
- Maximum speed up to **3700 rpm** (cutter function)
- Stainless steel bowl with high chimney to **increase** the real liquid capacity, with round corners and ergonomic handle
- **Dedicated rotors** with **smooth** or **microtoothed** blades as well as specific for emulsions
- Large and long vegetable hoppers integrated in the same design
- Incly System: inclined motor base by 20° for better ejection of vegetables
- Wide range of stainless steel discs (205mm diameter) for more than 80 different cuts



• All parts in contact with food are **100% dishwasher safe** (vegetable and cutter attachments, rotors and discs)



Incly System inclined base 20°

TRK45 Combined Cutter & Vegetable Slicer 4,5 lt

Speed	Phases	Power	rpm
Variable	1 ph	1000 W	from 300 to 3700
External dimension	ons (WxDxH)		

Vegetable slicer 252x485x505mm Cutter 252x410x490mm

TRK55 Combined Cutter & Vegetable Slicer 5,5 lt

Speed	Phases	Power	rpm
Variable	1 ph	1300 W	from 300 to 3700
External dimension	ons (WxDxH)		

Vegetable slicer 252x485x505mm Cutter 252x410x490mm

TRK70 Combined Cutter & Vegetable Slicer 7 It			
Speed Phases Power rpm			
Variable	1 ph	1500 W	from 300 to 3700
External dimensions (WxDxH) Vegetable slicer 252x485x505mm Cutter 252x410x530mm			







Vegetable Slicers

Minigreen

The ideal solution for the fast preparation of fresh-cut vegetables, saving time and money.





- End Users: Fast Food / Bistrot / Small Caterers / Restaurants
 - Up to **200 covers**



• Main use: slicing, grating, shredding and cut fresh vegetables for sandwiches and small salads

Capacity: up to 200 kg/h



- Easy to move and space saving
 - Speed 1000 rpm
 - Asynchronous industrial motor for long life and silent operation
 - Wide load hopper for better productivity
 - Integrated **long vegetable hopper** to slice zucchini, carrots, cucumbers, etc.
 - Continuous feeding model
 - Ergonomic handle, easy to use, easy to clean
 - **High discharge zone** permits the use of GN containers up to 175 mm
 - All parts in contact with food are 100% dishwasher safe

Vegetable slicer Minigreen

Speed	Phases	Power	rpm
1 speed	1 ph	250 W	1000

Stainless steel disc Ø 175 mm		Model	Dimensions (mm)
	Grating disc	RD2 RD3 RD4 RD7	2 3 4 7
	Shredding disc	ED2 ED4	2 4
•	Slicing disc	TD2 TD3 TD5 TD7	2 3 5 7
0	Disc with corrugated blades	WD2	2









Vegetable Slicers

TRS

Increased productivity, outstanding performance, superior quality and a sturdy design. Meets all your needs for preparing fruit and vegetables.



and hopper and all new stainless steel discs and grids



- End Users: Restaurants / Small and Medium Size Catering Facilities / Caterers
- 100 to 400 covers for table service
- Up to **800 covers** for catering service



• Main use: slicing, grating, wavy cuts, cutting into juliennes, french fries or dicing all kind of fruits and vegetables.

Capacity: up to 500 kg/h





- Asynchronous industrial motor for long life and silent operation
- Ergonomic, easy to lift lever: minimal pressure is required to process vegetables (for right or left hand use)



- Maximum cleanability due to the ergonomic design with rounded shapes.
- All parts in contact with food are 100% dishwasher safe





Stainless steel discs with holder included standard for a better organization in

- Wide range of stainless steel discs (205mm diameter) for more than 80 different cuts
- Inclined motor base for better ejection of vegetables
- Easy access to the cutting chamber so the discs and ejector can be easily removed
- High discharge area for **deep GN containers** (up to 20 cm)

Vegetable slicer TRS

g			
Speed	Phases	Power	rpm
1 speed	1 ph	370 W	340
	1 ph	500 W	340
	3 ph	500 W	340
2 speeds	3 ph	750 W	340-680
Variable	1 ph	500 W	from 140 to 750
External dimensions (WxDxH) 252x500x502mm			



High discharge area for deep GN containers

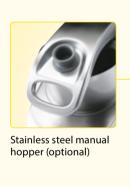


Vegetable Slicers

TR210

With its automatic hopper, the TR210 cuts large quantities of fruit and vegetables.

Optional hoppers provide the flexibility to tailor the machine to meet different requirements.





Stainless steel long vegetable hopper (optional)



Incly System 20° angled base (for use with manual hopper)





Guaranteed ergonomics and flexibility with the new stainless steel trolley



- End Users: Small and medium catering facilities.
- 100 800 settings for table service.
- Up to 1000 settings for catering service.



• **Main use:** slicing, grating, wavy cuts, cutting into juliennes, french fries or dicing all kind of fruits and vegetables.

Capacity: up to 2100 kg/h (full speed and full load)



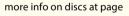
- Asynchronous industrial motor for long life and intensive use
- Model equipped with automatic hopper for high productivity especially for grating, slicing or dicing
- Removable cutting chamber : no food in contact with the motor hase
- Continuous feeding model
- Table top or freestanding models, thanks to the ergonomic mobile trolley



• 100 % dishwasher safe: cutting chamber, stainless steel lever, hoppers and discs









- **Wide range** of **stainless steel discs** (205mm diameter) for more than 80 different cuts
- Unique and exclusive "S" shaped blades (patent pending)
- Improved efficiency and versatility for slicing
- Superior slicing for precision cutting of hard and soft vegetables



Vegetable slicer TR210

Speed	Phases	Power	rpm
1 speed	1 ph	500 W	340
2 speeds	3 ph	750 W	340-680
Variable	1 ph	500 W	from 140 to 750







Slicing discs for

■ TRS/TR210 ■ TRK

Unique and exclusive "S" shaped blades for greater efficiency and versatility in slicing. Stainless steel discs for maximum hygiene. 100% dishwasher safe.

Graters - 2 mm to 9 mm



2 mm
3 mm
4 mm
7 mm*
9 mm*
for breadcrumbs / potatoes
for parmesan / chocolate

* 7 and 9 mm discs are suitable to grate mozzarella and semi-dry

grate mozzarella and semicheese



Shredders - 2 mm to 10 mm



2x2 mm
3x3 mm
4x4 mm
6x6 mm
8x8 mm
10x10 mm
2x8 mm
2x10 mm



Slicers - 0.6 mm to 13 mm



0.6 mm	
1 mm	
2 mm	
3 mm	
4 mm	
5 mm	
6 mm	
8 mm	
10 mm	
12 mm	
13 mm	



Wavy slicers - 2 mm to 10 mm



2 mm
3 mm
6 mm
8 mm
10 mm
8 mm



Dicing grids* - 5x5 mm to 20x20 mm



5x5x5 mm	
8x8x8 mm	
10x10x10 mm	
12x12x12 mm	
13x20x20 mm	



Grids for chips* - 6, 8 and 10 mm



6x6 mm	
8x8 mm	
10x10 mm	



^{*} to be combined with **Slicers** and **Wavy slicers**



Vegetable Slicers

TR260

Equipped with a wide range of accessories, the TR260 will be your partner for the success of your largest culinary events





- **End Users**: Public Sector / Small Food Industries / Central Kitchens
- **300 to 1000 covers** for table service
 Up to **4000 covers** for catering service



- **Main use**: slicing, grating and cutting all kind of fruits and vegetables
- Capacity: up to **2500 kg/h** (with automatic hopper)
- Capacity: approx. 700 kg/h (with lever hopper)



- **High productivity** guaranteed with 300 mm diameter discs
- Automatic hopper for **continuous operation** and productivity
- Asynchronous industrial motor for long life and silent operation
- User friendly **waterproof control** panel with **pulse function** and speed selector (only on 2 speed models) for **precise slicing**
- Maximum versatility. Combine motor base with a variety of optional accessories to suit your needs



Lever operated hopper



Long vegetable accessory for lever operated hopper



Long vegetables hopper with 3 tubes (Ø 50 to 70mm)



Cabbage hopper to cut an entire cabbage (max. Ø 250 mm). To be combined with cabbage discs



Wide selection of discs (Ø 300 mm)



Stainless steel trolley for 2/1 GN containers

Vegetable slicer TR260

Speed	Phases	Power	rpm	
1 speed	1 ph	1500 W	330	
2 speeds	3 ph	2000 W	330-660	
External dimensions (WxDxH) 750x380x460mm				





Potato Chipper

RC14

High output potato chipper for use in large catering kitchens and specialized chip production.



The RC14 is designed for intensive use and ensures a high level of safety to the operator.

French fries cutting block

(optional accessory)

Chipping block

(optional accessory)



• End Users: Central kitchens, specialized chip production and theme restaurants

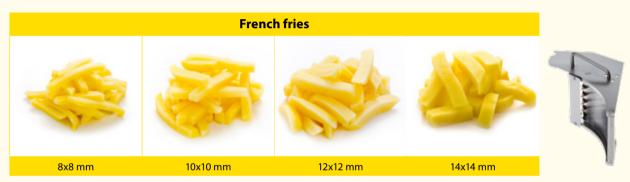


- Main use: slicing and french fries cuts
- Capacity: up to 1500 kg/h



- Asynchronous industrial motor for long life and silent operation
- Specific table top machine for potatoes with automatic hopper
- Compact and easy to clean
- Chipping or french fries cutting blocks available in different sizes
- Easy access to the cutting chamber to insert the cutting block
- Hopper, cutting block and rotor easily removable for cleaning (see picture on the right)









Shape and cutting consistency granted by the Dito Sama special rotor which directs properly potatoes towards the cutting block.





Food Processors

K25 / K35

The right choice for chopping, mixing or emulsifying.

Easy to use and heavy duty multi-purpose cutter

for small and medium size kitchens





- **End Users**: Restaurants / Small Catering Facilities
- From 10 to 50 covers



- Compact and versatile for professional use
- 2,5 It stainless steel bowl
- Transparent lid with opening
- 1 speed: 1500 rpm



- **Main use**: chopping herbs and condiments, blending sauces, mincing meat / fish
- Capacity: up to **1 kg** (e.g. mayonnaise)



- End Users: Restaurants / Small and Medium Size Catering Facilities / Caterers
- From 10 to 50 covers



- Main use: chopping herbs and condiments, blending sauces, mincing meat / fish
- Easy to use
- Safety: the rotor stops immediately if the lid is opened



- 3,5 lt stainless steel bowl
- 2 speeds: **1500** and **3000 rpm**
- Capacity: up to 1,8 kg (e.g. mayonnaise)



K35







Stainless steel bowl

• No need to stop the machine during operation. Ingredients may be added through a funnel shaped opening incorporated in the lid



- All parts in contact with food can be easily disassembled without tools and are 100% dishwasher safe
- Asynchronous industrial motor for long life and silent operation
- Rotor and bowl design ensure consistent mixing every time
- Operator safety guaranteed. A magnetic control system stops the machine immediately if the cover is opened

K25 2,5 It capacity

Model	Speed	Phases	Power	rpm
K25	1 speed	1 ph	370 W	1500
External dimensions (WxDxH) 216x297x371mm				

K35 3,5 lt capacity

Model	Speed	Phases	Power	rpm
K35	1 speed	1 ph	500 W	1500
K35	2 speeds	3 ph	500 W	1500-3000
External dimensions (WxDxH) 247x407x303mm				





Food Processors

K45 / K55 / K70

Dito Sama's high-power food processors are built to last and can chop, mince, grind and blend any preparation required by your recipes.



2 in 1 machine, thanks to the scraper: consistent results in a matter of seconds.



- End Users: Restaurants / Catering Facilities / Caterers / Nurseries and Residential Homes
- From **50 to 150 covers**



• Main use: Coarse and fine chopping, emulsifying, kneading and mincing



- Stainless steel bowl: 4,5 / 5,5 / 7 It
- Capacity (e.g. mayonnaise):

K45: up to **2 kg**

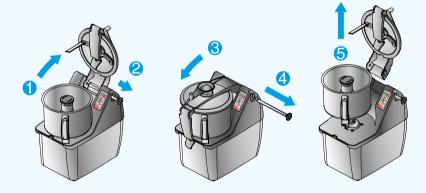
K55: up to 2,5 kg

K70: up to **3,5 kg**

- Speed: from 300 to 3700 rpm (see models)
- Asynchronous industrial motor for long life and silent operation
- Transparent and dismountable lid attached to the body
- Delivered with scraper/emulsifier
- **Dedicated rotors** with smooth or microtoothed blades as well as specific for emulsions



• All parts in contact with food can be **easily disassembled** without tools and are 100% dishwasher safe



K45 4,5 lt capacity

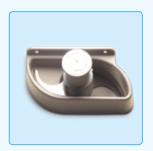
Speed	Phases	Power	rpm	
1 speed	1 ph	750 W	1500	
2 speeds	3 ph	900 W	1500-3000	
Variable	1 ph	1000 W	from 300 to 3700	
External dimensions (WyDyH) 256y/15y/70mm				

K55 5,5 It capacity

Speed	Phases	Power	rpm	
2 speeds	3 ph	1000 W	1500-3000	
Variable	1 ph	1300 W	from 300 to 3700	
External dimensions (WxDxH) 256x415x470mm				

K70 7 It capacity

Speed	Phases	Power	rpm	
2 speeds	3 ph	1200 W	1500-3000	
Variable	1 ph	1500 W	from 300 to 3700	
External dimensions (WxDxH) 256x422x510mm				



Holder for rotor included



Ground meat



Vegetable purees



Food Processors

K120S / K180S

Mix and mince quickly and easily, while preserving the texture and flavour of your ingredients





- End Users: Restaurants / Caterers / Delicatessen
- From 100 to 300 covers





- 17,5 It capacity stainless steel bowl
- 2 speeds: **1500 and 3000 rpm** (K180S)
- Variable speed available: from 300 to 3000 rpm (KE180S)
- Capacity: up to **8 kg** (e.g. mayonnaise)



• Main use: Coarse and fine chopping, emulsifying, kneading and mincing



- End Users: Restaurants / Caterers / Delicatessen / Catering **Facilities**
- From **100 to 300 covers**



• Main use: Coarse and fine chopping, emulsifying, kneading and mincing



- 11,5 It capacity stainless steel bowls
- 2 speeds: **1500 and 3000 rpm** (K120S)
 - Variable speed available: from 300 to 3500 rpm (KE120S)
 - Capacity: up to 6 kg (e.g. mayonnaise)



- "Pulse" function for a coarse chopping of large pieces (on 2 speed models)
- Rotor and bowl design ensure consistent mixing
- Asynchronous industrial motor for long life and silent operation



- Transparent lid, bowl, scraper and rotor can be easily removed without tools and are 100% dishwasher safe
- Bowl scraper for better consistency
- 3 devices to ensure operator safety (K/KE 120S/180S):
 - 1 hinge sensor when handle is lifted
 - 1 bowl presence sensor
 - 1 cover presence sensor

K120S/KE120S 11,5 lt capacity

Model	Speed	Phases	Power	rpm
K120S	2 speeds	3 ph	2200 W	1500-3000
KE120S	variable	1 ph	2200 W	from 300 to 3500
External dimensions (WxDxH) 416x680x517mm				

K180S/KE180S 17,5 lt capacity

Model	Speed	Phases	Power	rpm
K180S	2 speeds	3 ph	3600 W	1500-3000
KE180S	variable	3 ph	3000 W	from 300 to 3000
External dimensions (WxDxH) 416x680x603mm				





Bowl scraper



Rotors K TRK

Choose the perfect cutting blade for your preparation



Smooth rotor blade



Microtoothed rotor blade



Smooth emulsifier blade



Microtoothed emulsifier blade



Ground meat



Almonds



Asparagus



Hummus



Chocolate



Peppers



Tomato sauce



Mixed herbs



Chicken

Texture-modified food K TRK

High-speed, integrated bowl scraper and exclusive blade design. These three features help turn your food processor into an emulsifier that allows you to modify the texture of food while preserving its nutritional content and taste. The only limit is your imagination!









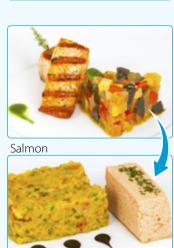




Microtoothed emulsifier blade K120S









Microtoothed emulsifier blade K180S



Stick blenders

Bermixer PRO

Wide range from 350 W to 750 W. The Dito Sama Bermixer PRO makes it quick and easy to prepare soups, purees, sauces and creams, and whip egg whites





- End Users: Restaurants / Catering Facilities
- 50 to 300 covers



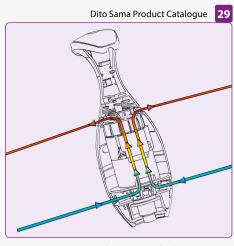
• Main use: soups, purees, sauces, creams



- Light and easy to use stick blender
- **Smart Speed Control**: autoregulation of the power to ensure a longer life and reduced vibrations
- Vortex system to process the entire preparation, no need to stir
- Control panel with overload indicator alarm
- Special lipped design of the blade protection avoids splashing aligned with the strictest regulations in terms of safety



 All parts in contact with food are easily disassembled and 100% dishwasher safe



Air cooling system for longer usage without overheating





Wide range of accessories



Supplied with wall support



Quick and easy disassembly of axe



Dismountable blade



Stick blenders

Speedy Mixer

MS200 and MS250. Dynamic tools for your busy kitchen to prepare soups and creams in small quantities. Easy to use and space saving.



DISMOUNTABLE WITHOUT TOOLS





- End Users: Restaurants / Catering Facilities
- 50 to 300 covers



Main use: soups, purees, sauces, creams





- Light and easy to use stick blender
- Available with 20 or 25 cm stainless steel tube
- Ideal for small quantities
- Optional whisk available for the variable speed models
- Available with variable speed
- Thanks to the easy tool junctions, the motor unit and tube can be disassembled without tools for cleaning

A complete range

SPEEDY MIXER 15,000 rpm



9,000 rpm **BERMIXER PRO**

BERMIXER PRO Turbo

10,000 rpm

35 cm 45 cm	\$55 cm \$55 cm \$65 cm	
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Models	DBP3535	DBP3545	DBP4535	DBP4545	DBP4555	DBP5545	DBP5555	DBP6545	DBP6555	DBP6565	DBP7555	DBP7565
Power	350	0 W		450 W		550	o W		650 W		750	W
Tube	35 cm	45 cm	35 cm	45 cm	55 cm	45 cm	55 cm	45 cm	55 cm	65 cm	55 cm	65 cm
Max. capacity	30 lt	50 lt	80 lt	100 lt	120 lt	150 lt	170 lt	200 lt	220 lt	240 lt	270 lt	290 lt

BERMIXER PRO Combi

BERMIXER PRO Turbo Combi

10,000 rpm

	45 cm + 40 cm +	45 cm 40 cm 40 cm	\$5 cm \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	45 cm 45 cm 40 cm 40 cm	\$5cm \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\$5cm \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	m op	55cm	65 cm 65 cm 40 cm 40 cm 40 cm	
ls	DBPW3545	DBPW4545	DBPW4555	DBPW5545	DBPW5555	DBPW6555	DBPW6565	DBPW7555	DBPW7565	

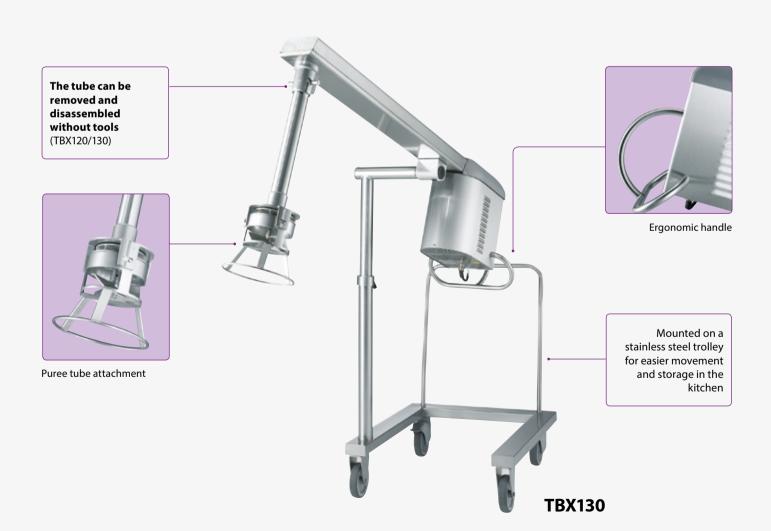
Models	DBPW3545	DBPW4545	DBPW4555	DBPW5545	DBPW5555	DBPW6555	DBPW6565	DBPW7555	DBPW7565
Power	350 W	450 W	450 W	550) W	650) W	750) W
Tube	45 cm	45 cm	55 cm	45 cm	55 cm	55 cm	65 cm	55 cm	65 cm
Max. capacity	50 lt	100 lt	120 lt	150 lt	170 lt	220 lt	240 lt	270 lt	290 lt



■ Turbo Liquidisers

TBX120/130 - TBM 150

The partner for your catering facilities to mix, grind, chop and emulsify large quantities.





- End Users: Catering Facilities
- From 100 to 500 covers



• Main use: soups, purees, sauces, liquid pastes



- Floor standing mixer mounted on a stainless steel trolley with wheels
- Easily convert from the mixing tube to the puree tube
- Ergonomic: comfort and easy to use
- Can be used in braising pans (30 cm deep) with an optional kit
- Creamy kit available for smoothy preparation (TBX130)



- · Waterproof control panel
- **Hygiene**: Stainless steel mixing tube can be disassembled without tools and is 100% dishwasher safe (TBX120/TBX130)
- Asynchronous industrial motor for long life and silent operation



Turbo Liquidisers

Model	Speed	rpm	Power				
TBX120	1 speed	1200	900 W				
External dimensions (WxDxH) 640x1625x1330mm							

TBX130	1 speed	1200	1500 W			
TBX130	2 speeds	850-1700	2200 W			
External dimensions (WxDxH) 689x1600x1278mm						

TBM150	1 speed	1600	3000 W			
TBM150	2 speeds 830-1660		4500 W			
External dimensions (WxDxH) 664x1852x1475mm						

Make the right choice

Final result	Туре	Quantity	Choose	
		up to 500 lt of liquid	TBX120 Soup	
	in deep container more than 30 cm of liquid	up to 700 lt of liquid	TBX130 Soup	
Soups, liquids, semiliquids,		up to 1000 lt of liquid	TBM150	
emulsions	in low container (ex. braising) less than 30 cm of liquid	TBX120 Soup + Braising pan ejector (optional) minimum 20 cm of liquid		
		TBX130 Soup + Braising pan kit (optional) minimum 30 cm of liquid		
Duná o o		up to 100 kg of potatoes	TBX120 Puree	
Purées	potatoes	up to 200 kg of potatoes	TBX130 Puree	



Planetary Mixers

BE5 / BE8

50 years experience in the innovation and design of planetary mixers brought together in a unique and compact model.





- **End Users**: Restaurants/ Catering Facilities / Pastry Making
- From 10 to 50 covers



Main use: kneading, emulsifying and whisking



- 5 and 8 It capacities
- Powerful asynchronous motor with frequency variator for a precise adjustment of the speed of the planetary mechanism from 20 to 220 rpm

- Variable speed rotation of the tools from
 67 to 740 rpm
- Tools designed for full coverage of the bowl for uniform mixing of small quantities
- 100% stainless steel tools and double-handled, 8 lt, stainless steel bowl
- **Bowl detection device** which will allows the mixer to switch on only when the bowl is properly positioned with the safety screen*.
 - * UNI EN 454:2015 Food Processing Machinery Planetary Mixers Safety And Hygiene Requirements. This European Standard specifies safety and hygiene requirements for the design and manufacture of fixed bowl planetary mixers with a tool having a planetary movement by using two parallel axes. The capacity of the bowl is greater than or equal to 5 L and less than or equal to 200 L.



Highly resistent splash guard - BPA free

Maximum reliability quaranteed.

- Maximum reliability guaranteed. Transparent screen made from Eastman Tritan™ copolyester* (BPA-free). Impact resistant: stays clear and durable even after hundreds of washes.
 - * Eastman and Tritan are trademarks of Eastman Chemical Company
- New screwless **clip** system facilitates **easy removal** of the guard for cleaning
- Innovative shape for **easily adding ingredients** during operation



Simple movement of splash guard for fitting and removing the bowl



"Clip" system for easy removal



Reinforced splash guard

BE5

BE8



Ergonomic knob

- Variable speed planetary mechanism adjusted using an ergonomic knob (20-220 rpm)
- Sturdy metal **accessory hub** able to withstand heavy usage
- Optional accessories: meat mincer and pasta kit (for accessory hub models)



3 tools for 100% performance

- 100% quality stainless steel tools
- 100% resistant for intensive use and longer life



 100% hygiene dishwasher safe (tools, bowl and splash guard)







Accessory hub (on selected models)

Но	ok	Pad	ldle	Whisk		
Flo	ur*	Potato	puree	Whipped egg whites		
Min.	Max	Min.	Max	Min.	Max	
100 g	1,5 kg	100 g	2 kg	1	10/12	
120 g	2,5 kg	100 g	3,2 kg	1	14/16	

^{*} For dough with 60% moisture content



Planetary Mixers

10 / 20 It table top







- End Users: Restaurants/ Catering Facilities / Pastry Making
- From **10 to 100 covers (10 lt)** and from **50 to 150 covers (20 lt)**



- **Main use:** kneading, emulsifying and whisking
- 10 and 20 lt capacity table top model



- **Bowl detection device** which will allows the mixer to switch on only when the bowl is properly positioned with the safety screen*.
 - * UNI EN 454:2015 Food Processing Machinery Planetary Mixers Safety And Hygiene Requirements. This European Standard specifies safety and hygiene requirements for the design and manufacture of fixed bowl planetary mixers with a tool having a planetary movement by using two parallel axes. The capacity of the bowl is greater than or equal to 5 L and less than or equal to 200 L.



10 It table top model

- Powerful asynchronous motor for silent operation and longer life
- Models with electronic or mechanical speed variation from 26 to 180 rpm
- Removable safety screen associated with the raising and lowering of the bowl
- Tool speed rotation: 82 to 570 rpm
- Splash proof planetary system
- Models available with **accessory hub** (type H)
- Stainless steel column
- Capacity (kg flour): 3,5 kg



Stainless steel column and feet (10 lt)



Flat and waterproof control panel (IP55) with timer 0-59 minutes



The solid safety screen and the stainless steel wire structure are both removable and disassembled for cleaning and are dishwasher safe (20 lt)



Bowl, hook, paddle, whisk specifically designed for the most efficient result. Mixer starts only when the bowl is in position



20 It table top model

- Powerful asynchronous motor for silent operation and longer life
- Models with electronic or mechanical speed variation
- Speed of planetary mechanism: from 30 to 180 rpm (see models)
- Tool speed rotation: 73 to 440 rpm
- Splash proof planetary system
- 10 lt bowl reduction kit available
- Models available with **accessory hub** (type H)
- Capacity (kg flour): 6 kg
- Blind/solid safety screen which will limit flour and unsafe dust particles when used in bakery and pastry preparation.



Removable spout to add ingredient during process



Mechanical versions with 8 speed levels



Planetary Mixers20 / 30 It freestanding











 Main use: mixing, kneading, emulsifying and whisking



• **Bowl detection device** which will allows the mixer to switch on only when the bowl is properly positioned with the safety screen*.

* UNI EN 454:2015 Food Processing Machinery - Planetary Mixers - Safety And Hygiene Requirements. This European Standard specifies safety and hygiene requirements for the design and manufacture of fixed bowl planetary mixers with a tool having a planetary movement by using two parallel axes. The capacity of the bowl is greater than or equal to 5 L and less than or equal to 200 L.



20 It freestanding models

- Powerful asynchronous motor for silent operation and longer life
- Models with electronic or mechanical speed variation
- Speed of planetary mechanism: from **30 to 180 rpm** (see models)
- Tool speed rotation: 73 to 440 rpm
- Splash proof planetary system
- Models available with **accessory hub** (type H)
- 10 lt bowl reduction kit available
- Optional wheel kit
- Capacity (kg flour): 6 kg
- Blind/solid safety screen which will limit flour and unsafe dust particles when used in bakery and pastry preparation.



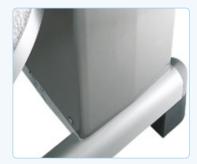
The solid safety screen and the stainless steel wire structure are both removable



Bowl, hook, paddle, whisk specifically designed for the most efficient result. Mixer starts only when the bowl is in position



Flat and waterproof control panel (IP55) with timer 0-59 minutes



Stainless steel column and feet



30 It freestanding models

- Powerful asynchronous motor for silent operation and longer life
- Models with electronic or mechanical speed variation
- Speed of planetary mechanism: from **30 to 180 rpm** (see models)
- Tool speed rotation: 73 to 440 rpm
- Splash proof planetary system
- Models available with **accessory hub** (type H)
- 20 lt bowl reduction kit available
- Optional wheel kit
- Capacity (kg flour): 7 kg
- Blind/solid safety screen which will limit flour and unsafe dust particles when used in bakery and pastry preparation.





Planetary Mixers40 / 60 / 80 It freestanding







• From 100 to 400 covers (40 lt), from 400 to 800 covers (60/80 lt)



 Main use: mixing, kneading, emulsifying and whisking



• **Bowl detection device** which will allows the mixer to switch on only when the bowl is properly positioned with the safety screen*.

* UNI EN 454:2015 Food Processing Machinery - Planetary Mixers - Safety And Hygiene Requirements. This European Standard specifies safety and hygiene requirements for the design and manufacture of fixed bowl planetary mixers with a tool having a planetary movement by using two parallel axes. The capacity of the bowl is greater than or equal to 5 L and less than or equal to 200 L.



40 It freestanding models

- Powerful asynchronous motor for silent operation and longer life
- Electronic variable speed and 3 fixed speeds (see models)
- Flat waterproof control panel equipped with timer
- Speed of planetary mechanism: from **30 to 175 rpm** (see models)
- Tool speed rotation: from 94 to 540 rpm (see models)
- Splash proof planetary system
- Models available with **accessory hub** (type H)
- 20 lt bowl reduction kit available
- Optional wheel kit
- Capacity (kg flour): 10 kg
- Blind/solid safety screen which will limit flour and unsafe dust particles when used in bakery and pastry preparation.



The solid safety screen and the stainless steel wire structure are both removable



Bowl, hook, paddle, whisk specifically designed for the most efficient result. Mixer starts only when the bowl is in position



Bowl scraper



Feet and column reinforced for heavy duty. Stainless steel frame (on selected models)



60 and 80 It freestanding models

- **60 and 80 lt** capacity
- Powerful asynchronous motor for silent operation and longer life
- Models with mechanical, electrical or electronic speed variation
- Speed of planetary mechanism: from 20 to 180 rpm
- Tool speed rotation: 62 to 560 rpm
- Splash proof planetary system
- Motorized bowl movement (on specific models)
- Models available with **accessory hub** (type H)
- 40 or 60 It bowl reduction kit available
- Bowl trolley with wheels and bumper facilitates bowl movement (standard on 80 lt)
- Capacity (kg flour): 20 kg (60 lt) / 25 kg (80 lt)
- Blind/solid safety screen which will limit flour and unsafe dust particles when used in bakery and pastry preparation.



Bowl lighting



Bakery, Pastry and Pizza

Planetary mixers designed for intensive and professional bakery, pastry and pizza applications, with dedicated models 20, 30 and 40 lt capacities.





 End Users: Bakery / Pastry / Pizza preparations



• **Bowl detection device** which will allows the mixer to switch on only when the bowl is properly positioned with the safety screen*.



 Main use: kneading, mixing, whipping and emulsifying * UNI EN 454:2015 Food Processing Machinery - Planetary Mixers - Safety And Hygiene Requirements. This European Standard specifies safety and hygiene requirements for the design and manufacture of fixed bowl planetary mixers with a tool having a planetary movement by using two parallel axes. The capacity of the bowl is greater than or equal to 5 L and less than or equal to 200 L.



20 and 30 lt models

- Powerful asynchronous motor (1500 W) for silent operation and longer life
- Speeds: 3 fixed speeds (40, 80, 160 rpm) and electronic variable speed from 30 to 175 rpm
- Tools speed: from 73 to 425 rpm
- Reinforced structure and transmission
- Splash proof planetary system
- Control panel equipped with 0-59 minute timer
- Stainless steel removable rotating safety screen, equipped with removable spout
- Lever for raising and lowering the bowl
- Wheel kit and bowl trolley (optional)









Bowl trolley



Spiral hook, paddle and reinforced



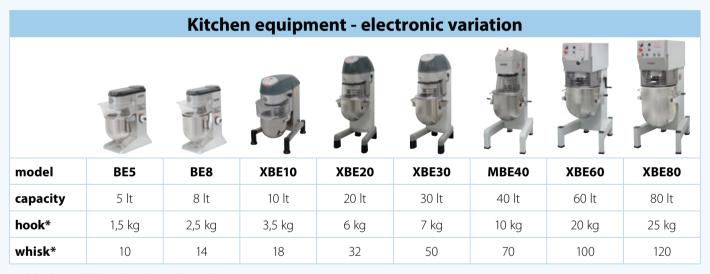
40 lt models

- Powerful asynchronous motor (2200 W) for silent operation and longer life
- MB40: 3 fixed speeds (40, 80, 160 rpm)
- MBE40: 3 fixed speeds (40, 80, 160 rpm) and electronic variable speed (30 to 175 rpm)
- Tools speed: 125,250 and 500 rpm (MB40), from 94 to 540 rpm (MBE40)
- Reinforced structure and transmission
- 20 It bowl reduction kit available
- Splash proof planetary system
- Bowl trolley (optional)
- Blind/solid safety screen which will limit flour and unsafe dust particles when used in bakery and pastry preparation.





Planetary Mixers make the right choice



Models also available with mechanical speed variation

Bakery, pastry and pizza								
		To						
model	BE5	BE8	XBB20	XBB30	MB40	MBE40	XBE60	XBE80
capacity	5 lt	8 lt	20 lt	30 lt	40 lt	40 lt	60 lt	80 lt
hook*	1,5 kg	2,5 kg	7 kg	8 kg	10 kg	10 kg	20 kg	25 kg
whisk*	10	14	32	50	70	70	100	120

^{*}Hook: kg of flour for dough (with 60% moisture content)

^{*}Whisk: max. number of egg whites

Accessories Planetary Mixers

Choose the perfect accessory for your preparation



Vegetable slicer



Meat mincer



Puree strainer

Meat mincer for attachment hub type H. Simply choose the external support and combine it with any of the mincing kits for maximum flexiblity



MMH70





653721 Enterprise aluminum (knife & discs in s/s)



653722 Enterprise all in s/s



653723 1/2 Unger all in s/s



MMH82 (recommended for >40 lt planetary mixers)

653724 External support in aluminum 82 mm. Delivered with tray and pusher



653726 Enterprise aluminum (knife & discs in s/s)



653725 Enterprise all in s/s



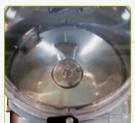
653727 1/2 Unger all in s/s



Vegetable Peelers

T Series

Multi-purpose machines. The ideal solutions for peeling, washing, cleaning and drying vegetables and shellfish.





Ergonomic handle



T5S



Timer



Knife plate (optional)



- End Users: Restaurants / Catering Facilities
- From **30 to 100 covers**



• Main use: vegetable peeling



- **5 kg** capacity per operation
- Maximum output: 80 kg/h
- Stainless steel construction

- Removable rotating plate covered with an abrasive lava stone material that guarantees durability and longer life
- Plate speed rotation: **350 rpm**
- **Knife plate** (for a smooth cut of the peel), washing plate (for cleaning vegetables that don't require peeling) and stainless steel filter table available upon request
- **Safety**: the motor stops if the lid or door is opened during operation
- Asynchronous industrial motor for long life and silent operation



Vegetable Peelers

T Series



Transparent lid with removable spray gun



Removable bowl for easy unloading and cleaning





Integrated filter (depending on model)



Drying basket (optional)



• End Users: Restaurants / Catering Facilities



• **Main use:** vegetable peeling and seashell cleaning

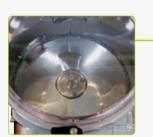


- **5 kg** or **8 kg** capacity per operation
- Maximum output: 80 kg/h (T5E) and 130 kg/h (T8E)

- Removable rotating plate covered with an abrasive material that guarantees durability and longer life
- Plate speed rotation: 300 rpm
- Specific models available for cleaning shellfish (T5M/T8M) with a reduced speed (208 rpm), seashell plate and cylinder
- **Asynchronous industrial motor** for long life and silent operation



Vegetable Peelers T Series



Transparent lid with removable spray gun



Abrasive plate and cylinder



T10E/T15E



- End Users: Restaurants / Catering Facilities / Caterers
- From **50 to 300 covers**



• Main use: Vegetable peeling, scrubbing, washing and spinning



- T10E: 10 kg capacity per operation Maximum output: 160 kg/hr
- T15E: 15 kg capacity per operation Maximum output: 240 kg/hr

- Stainless steel construction
- Plate speed rotation: 300 rpm
- Removable rotating plate covered with an abrasive lava stone material that guarantees durability and longer life

timer (IP55)

easy unloading

- More flexibility with optional plates (knife plate, onion plates, mussel cleaner, brushing plate and drying basket)
- Safety: the motor stops if the lid or door is opened during operation
- Asynchronous industrial motor for long life and silent operation

T25



- End Users: Restaurants / Central Kitchens / Catering Facilities / Caterers
- From 100 to 500 covers



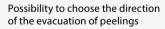
• Main use: peeling all types of hard skinned vegetables (celery, potatoes, carrots)



- 25 kg capacity per operation
- Maximum output: more than 400 kg/h
- Plate speed rotation: 295 rpm
- The cylinder and removable rotating plate are covered with an abrasive lava stone material that guarantees durability and longer life
- Stainless steel construction
- Door with constant pressure control system for the **safe evacuation** of the vegetables
- **Safety**: the motor stops if the lid or door is opened during operation
- Flat and waterproof control panel (IP55)
- Asynchronous industrial motor for long life and silent operation



T25E





Integrated filter basket as standard



Drain hole



Unloading

T series peelers

Model	Capacity	Dimensions (WxDxH)	Notes
T5S	5 kg	314x485x450 mm	
T5E/T5M	5 kg	424x390x590 mm	special model for seashells
T8E/T8M	8 kg	422x396x676 mm	special model for seashells
T10E	10 kg	440x690x680 mm	
T15E	15 kg	440x690x750 mm	
T25E	25 kg	585x785x1215 mm	
Ti25	25 kg	565x880x1425 mm	inclined body



Vegetable Washers and Spin Dryers

A great choice for all kitchen sizes.



LVA100



- End Users: Restaurants / Catering facilities
- Up to 200 covers



 Main use: Washing and drying vegetables (e.g. green salads, spinach, leeks, etc.)



- 30 lt bowl capacity for 2 to 6 kg of vegetables
- The washing effect is obtained by combining baket rotation and water turbulence generated by a pump
- 3 preset cycles according to the type of products to be washed

- Basket with 2 speed rotation: washing (60 rpm), drying (270 rpm)
- **Asynchronous industrial motor** for long life and silent operation
- Integrated dispenser with liquid for sanitizing vegetables (in specific cycle)
- Spray and/or immersion washing, depending on cycle
- **Avoid damage to delicate** items by regulating the power of the washing water
- **Operator safety** thanks to microswitch which stops the machine if the lid is opened



- End Users: Restaurants / Catering Facilities
- From 100 to 300 covers



• Main use: Spinning of all vegetables and herbs, lettuce, spinach, parsley, leeks



- For spinning 4/5 kg of vegetables or 5/6 kg of green salads
- Two cycles for all types of vegetables: "automatic" which alternates rotation with several sudden stops; "manual" thanks to the adjustable timer 0-59 min
- Asynchronous industrial motor for long life and silent operation
- Safety: the motor stops when the lid is opened
- Flat and waterproof control panel

Madal	Cap	acity	Basket	Dawer	
Model	Heavy veg.	Lettuce heads	volume	Power	
EL40	5 kg	9	32 lt	370 W	
External dimensions (WyDyH) 460y540y800mm					



- End Users: Restaurants / Catering Facilities / Central Kitchens
- From 200 to 500 covers



• Main use: Spinning of all vegetables and herbs, lettuce, spinach, parsley, leeks



- For spinning in 2 minutes 10 kg of vegetables or 10/15 kg of green salads
- Asynchronous industrial motor for long life and silent operation
- Safety: the motor stops when the lid is opened
- Flat and waterproof control panel
- Stainless steel or resin baskets as option

Model	Capa	acity	Basket	Power	
Model	Heavy veg.	Lettuce heads	volume		
ELX65	10 kg	18	65 lt	750 W	
External dimensions (MyDyH) 579y630y1005mm					



Flat and waterproof control panel (IP55)



Stainless steel drying basket



EL40



ELX65



Residual water drain



Complementary products for your kitchen:

A bread slicer, dough kneaders and dough sheeters





- End Users: Restaurants / Catering facilities / Canteens
- From 50 to 500 covers



- Versatile and easy to use single chute electric bread slicer
- Optimum result: adjustable slice thickness from 8 to 60mm
- Patented safety device prohibits access to the blade during cleaning operations
- Asynchronous industrial motor for long life and silent operation



- End Users: Restaurants / Catering Facilities / Bakery / Pizzerias
- From 3 to 24 kg of dough per operation (depending on model)



- Fork kneaders with 25 or 40 lt capacity
- Motor with **2 speeds** for optimum kneading
- Flat and waterproof control panel with timer
- Transparent screen to avoid the emission of flour into the work area
- Removable bowl with **presence sensor of the bowl**
- Asynchronous industrial motor for long life and silent operation



BPO



- End Users: Pizzerias / Bakery
- From 10 to 40 kg of dough per operation (depending on models)



- Spiral dough kneaders of 12 to 49 lt capacity
- Stainless steel bowl
- Transparent screen to avoid the emission of flour into the work area (on selected models)
- Rounded bottom stainless steel bowl facilitates cleaning
- Stainless steel mixing arm
- Larger models equipped with central shaft (38, 49 lt)
- Asynchronous industrial motor for long life and silent operation



ZSP



- End Users: Catering Facilities / Bakery / Pizzerias
- Up to 48 kg of dough per operation



- Spiral dough kneaders with 50 and 90 lt capacities
- Stainless steel bowl
- **Two speed** kneading motor with manual speed variation
- Protective screen to avoid the emission of flour into the work
- Rounded bottom stainless steel bowl facilitates cleaning
- Stainless steel mixing arm
- Asynchronous industrial motor for long life and silent operation



PSR100



Dough Sheeters

Allows the working of all types of lining pastry and dough.



• **End Users:** Restaurants / Catering Facilities / Small Kitchens and Bakeries



- Manual dough sheeter table top model
- Compact and easy to move
- Cylinders are **teflon coated** (Ø 60 mm)
- Working width: 400 mm
- Removable stainless steel slides



LMP400



- End Users: Restaurants / Catering Facilities / Small Kitchens
- Up to 300 settings



- Motorized dough sheeter table top model
- Wire safety screen
- **Teflon coated** removable slides facilitate the sliding of the dough
- Chrome plated steel cylinders (Ø 60 mm) may be adjusted depending on the thickness requested
- Working width: 500 mm
- Manual lever to invert cylinder rotation
- Flour container fixed on the top of the machine
- Remote foot pedal to change rolling direction (optional accessory)
- Asynchronous industrial motor for long life and silent operation



LMP500



LMP500BT



- End Users: Large Catering Facilities / Small Central Kitchens
- Up to 1000 settings



- Motorized belt dough sheeters table top and floor standing models
- Models with 1 speed or variable speed
- Tables can be raised to save space
- Wire gratings with safety microswitch to stop motor if raised over a particular level
- **Teflon coated** removable slides facilitate the sliding of the dough
- Chrome plated steel cylinders (Ø 60 mm) may be adjusted depending on the thickness requested
- Manual lever to invert cylinder rotation
- Working widths: **500 mm** or **600 mm** (depending on model)
- Flour container fixed on the top of the machine
- Remote foot pedal to change rolling direction (optional accessory)
- Asynchronous industrial motor for long life and silent operation



Remote foot pedal (optional)



Cutting module for croissants (optional on selected models)



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