robot g coupe

TABLE-TOP CUTTER MIXERS
R 8 • R 8 V.V. • R 10 • R 10 V.V.

VERTICAL CUTTER MIXERS

R 15 • R 15 V.V. • R 20 • R 20 V.V.



RESTAURANTS - INSTITUTIONS - PASTRY CHEFS - DELICATESSENS - CATERERS









R 8 - R 10 - R 15 - R 20

ERGONOMIC

• See-through lid to monitor processing from start to finish.

Dishwasher-safe.

• Possibility of adding liquid or solid ingredients while Blixer is running.

• Central bowl locking system for easy assembly.

Quick and easy lid attachment and removal.

COMFORT

• New bowl handle design for an even better grip.

 Handle at the back of the machine easier to move machine around.

 Lid fitted with a seal so that it is totally leakproof.

PERFORMANCE

Stainless-steel, bowl-base blade assembly featuring new blade profile exclusive to Robot-Coupe, for homogeneous mixing and optimum cutting quality.

Tall bowl shaft for processing liquid ingredients.

POWER

 Extremely powerful induction motor designed to withstand intensive use, thus ensuring a high level of reliability and a longer lifespan.

Supplied with:



Smooth-edged blade assembly.

HYGIENE

- All the parts can easily be removed, making the machine simpler to clean.
- Flat, easy-clean motor base.



Optional extra:



Coarse-serrated blades available as an optional extra for kneading and grinding

Fine-serrated blades available as an optional extra for **chopping parsley**.

Table-Top Cutter Mixers Vertical Cutter Mixers



The Products Plus:

Performance:

- The pulse control keeps you in command and allows you to maintain the precision cut that you require.
- A patented blade assembly, an exclusive Robot-Coupe feature, gives perfect results for small or large quantities

- Less than 2 minutes are needed to make a bowl of mayonnaise, a steak tartare, a carrot puree or a fruit compote.
- Its fast processing speed gives free rein to Chefs.

Reliables:

- Industrial induction motor for heavy duty to guarantee longer life machine and reliability.
- From their simple and robust technical conception, the cutters have been built to exacting hygiene and safety standards.
- Parts in contact with food are easy to remove and to



Number of covers:

20 to 300



Restaurants, Institutions, Pastry chefs, Delicatessens, Caterers.



In brief:

ROBOT-COUPE offers the most complete range of cutters with capacities ranging from 2.9 litre to 60 litre.







MINI BOWL

Stainless-steel bowl with 3.5-litre capacity for the R 8 and 4-litre capacity for the R 10 / R 15 (an exclusive patented ROBOT-COUPE feature) can be used to prepare sauces in no time, and chopped condiments and carry out all types of last minute preparations.







VACUUM

Machine pre-equipped to take vacuum "sous-vide" kit, simply attach the vacuum kit R-VAC®, patented by Robot Coupe, to the lid and connect to a vacuum pump.

This vacuum kit, R-VAC®, allows liquids to be added while processing. Vacuum processing allows you to obtain better results by giving:

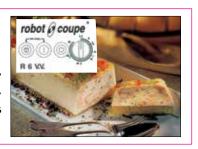
- longer shelf life
- retention of flavors
- fresh presentation and all naturally without additives.





R-MIX FUNCTION

- For mixing delicate ingredients together without chopping them up.
- Take advantage of the R-Mix function, with its reverse-rotation, 60-500 rpm variable speed system, to mix wafer-thin slices of meat, incorporate whole crayfish tails in your terrines, dot your brioche cakes with raisins, fold in diced or cubed vegetables, etc.







We have cutters to meet your every need

How many covers do you serve per day ?	20 to 150	50 to 200	50 to 250	50 to 300
What maximum bowl load per batch do you require?	Up to 4.5 kg	Up to 6 kg	Up to 9 kg	Up to 12 kg
Coarse mincing	3.0 kg	4.0 kg	6.0 kg	8.0 kg
Emulsion	4.5 kg	6.0 kg	9.0 kg	12.0 kg
Kneading	4.0 kg	5.0 kg	7.0 kg	10.0 kg
Grinding	2.0 kg	3.0 kg	5.0 kg	6.0 kg

Here is your Cutter



R8-R8V.V.

R 10 - R 10 V.V.

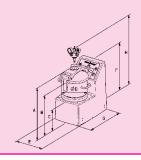
R 15 - R 15 V.V.

R 20 - R 20 V.V.

			Electrical c	lata		Weight (kg)		
CE Mark	Speed (rpm)	Power (Watts)	Intensity (Amp.)	Voltage* (Amp)	Stainless-steel bowl capacity (litre)	net	gross	
R 8	1 500 and 3 000	2 200	5,5	400 V/50 Hz / 3	8	40	52	
R 8 V.V.	300 to 3 500	2 200	21	200-240 V/50-60 Hz / 1	8	40	52	
R 10	1 500 and 3 000	2 600	6	400 V/50 Hz / 3	11.5	45	57	
R 10 V.V.	300 to 3 500	2 600	21	200-240 V/50-60 Hz / 1	11.5	45	57	
R 15	1 500 and 3 000	3 000	6,5	400 V/50 Hz / 3	15	49	62	
R 15 V.V.	300 to 3 500	3 000	21,7	200-240 V/50-60 Hz / 3	15	49	62	
R 20	1 500 and 3 000	4 400	10,1	400 V/50 Hz / 3	20	75	88	
R 20 V.V.	300 to 3 500	4 400	24,8	200-240 V/50-60 Hz / 3	20	75	88	

^{*}Other voltages available.

		Dimensions (in mm)									
	Α	В	С	D	E	F	G	Н			
R 8 - R 8 V.V.	585	445	255	300	315	525	545	645			
R 10 - R 10 V.V.	660	520	280	300	345	600	560	720			
R 15 - R 15 V.V.	680	540	300	340	370	620	615	740			
R 20 - R 20 V.V.	760	620	315	340	380	700	630	820			





DISTRIBUTOR

STANDARDS:

Machines in compliance with:

- The following European directives and related national legislation: 2006/42/EC, 2006/95/EC, 2004/108/EC, 1935/2004/EC, 10/2011/EU, «RoHS» 2002/95/EC, «WEEE» 2002/96/EC.
- The following European harmonized stan-dards and standards setting out health and safety rules: EN 12100-1 and 2 - 2004, EN 60204-1 - 2006, EN 12852, EN 60529-2000: IP 55, IP 34.



Robot-Coupe goes Italian



Our brand-new package for making **Pizzas**





Make sauces for your pizzas... and your pasta dishes with the CMP350 V.V. stick blender



Free demonstration on request





4-mm slicing disc for tomatoes, aubergines, etc.





2-mm slicing disc for courgettes, mushrooms, peppers and onions





7-mm grating disc for mozzarella or pizza cheese blend



Available as an optional extra on the CL 50 Ultra



10 x 10 x 10-mm tomatoes dicing kit for bruschetta Ref. 28112



14 x 14 x 5-mm dicing kit for fresh mozzarella Ref. 28181



Parmesan disc Ref. 28061



robot @ coupe°

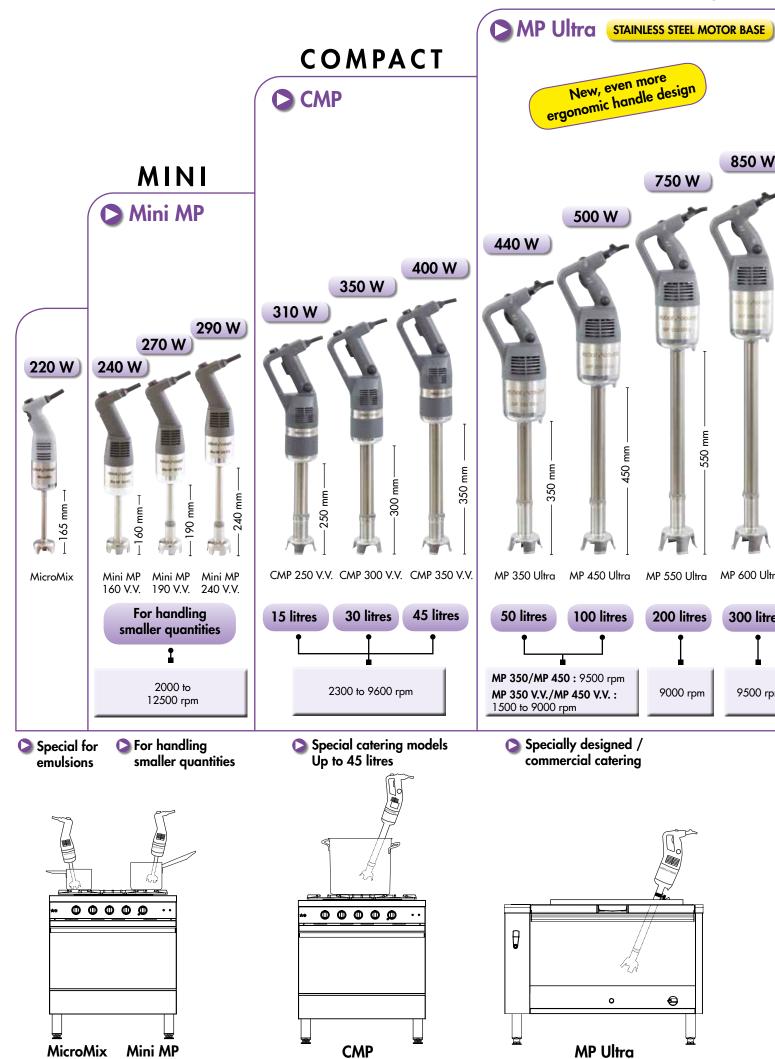
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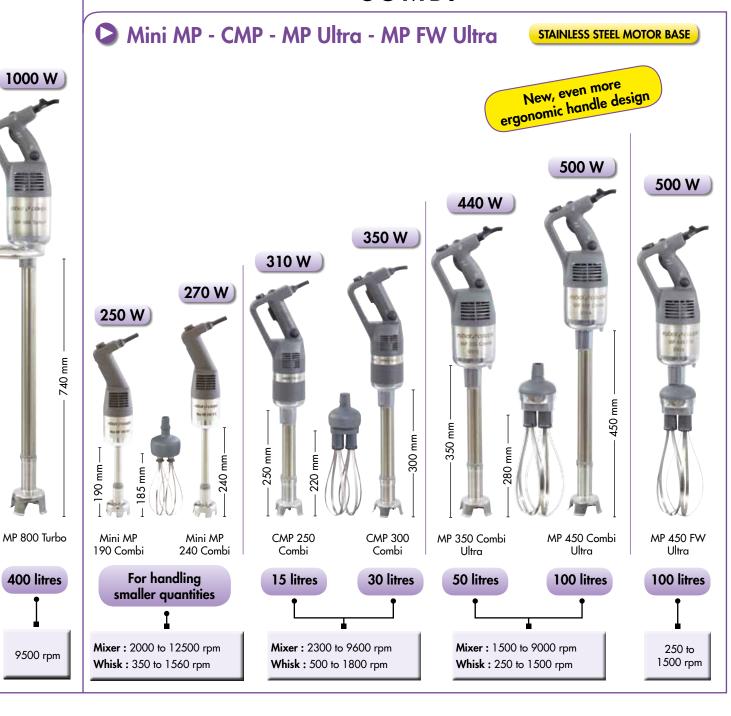




LARGE



COMBI





MINI Range







Mixer









Emulsify









Beat

FOR HANDLING SMALLER QUANTITIES

COMBI







190 V.V.



Mini MP 240 V.V.



Mini MP 190 Combi



Mini MP 240 Combi

2000 to 12500 rpm

Mixer: 2000 to 12500 rpm Whisk: 350 to 1560 rpm

▶ MINI Range





ERGONOMIC



Shape of the handle specifically designed to ensure a good grip and manipulation of the Power Mixer, thus reducing user fatigue.

VARIABLE SPEED

- 2000 to 12500 rpm in mixer function
- 350 to 1500 rpm in whisk function



POWER



A powerful motor (220-270 W according to model) for an even longer lifespan!

HYGIENE



Detachable tube and blade
assembly for perfect
hygiene, with a patented
system exclusive to
Robot-Coupe. Tube, bell
and blade assembly all
made from stainless steel for

a longer lifespan.

The Mini MP 190 V.V. and Mini MP 240 V.V. models have a detachable bell.

and blade assembly all made from stainless steel for pan. 190 V.V. and Mini MP 240 V.V.

MULTIPURPOSE



Overmoulded stainlesssteel blades ensuring perfect hygiene and ideal for making coulis, cream soups and sauces.



Detachable stainlesssteel emulsifying disc for aerating hot and cold sauces and giving them a foamy consistency.



Mini MP Combi

STURDINESS

Whisk housing with all-metal interior for greater resilience.



○ COMPACT Range















Beat

SPECIALLY DESIGNED FOR THE CATERING SECTOR



2300 to 9600 rpm

COMBI

Mixer: 2300 to 9600 rpm **Whisk:** 500 to 1800 rpm

Combi

Combi

○ COMPACT Range

SPECIAL CATERING MODELS UP TO 45 LITRES



ERGONOMIC



Compact, lightweight
appliance that is easy to
handle

COMFORT

Variable speed function providing the greater flexibility required for sophisticated preparations.



POWER



More powerful motor: + 15% for even more efficient machine.

CMP Combi

STURDINESS

- Whisk housing with all-metal interior for greater resilience.
- Overmoulded whisks ensuring perfect hygiene.

HYGIENE



Removable stainless steel blade and bell for easy cleaning and maintenance.

PERFORMANCE



The CMP Combi models (mixer+whisk) also boast a new 100% stainless-steel bell



Optimum blending quality giving the finished product a fine texture within a minimum of time.





○LARGE Range















Beat

SPECIALLY DESIGNED / COMMERCIAL CATERING



COMBI



MP 450 FW Ultra

500 W

Mixer: 1500 to 9000 rpm **Whisk**: 250 to 1500 rpm

250 to 1500 rpm

9500 rpm MP 350 V.V./MP 450 V.V.: 1500 to 9000 rpm

9000 rpm

9500 rpm

9500 rpm

○ LARGE Range

SPECIALLY DESIGNED / COMMERCIAL CATERING



COMFORT



The V.V. and Combi models now have an even more ergonomic variable speed button for greater user comfort.

DURABILITY



Sturdy construction thanks to its stainless steel motor base.

HYGIENE





Removable stainlesss steel blade and bell for easy cleaning and maintenance.

PERFORMANCE

More powerful motor:
+ 20% for even more
efficient machine.
Increased performance
for optimized mixing
time.



STAINLESS

STEEL

MP Combi

METAL GEAR BOX



• Overmoulded whisks ensuring perfect hygiene.



STAINLESS

STEEL

PAN SUPPORTS MP/CMP

These 100% stainless-steel pan supports allow you to effortlessly tilt the mixer or simply leave it to its own devices. They can be totally dismantled, making them easy to clean and extremely practical to use.

Adjustable pan supports



Three pan supports available as optional extras. They adapt to the size of the pan:

- Pan diameter 330-650 mm
- Pan diameter 500-1000 mm
- Pan diameter 850-1300 mm

Universal pan support





For any pans diameter.

MIXING TOOL ATTACHMENT

Ergonomic handle

Rubber protection

- Variable speed from 150 to 510 rpm
- Total length of the tool: 690 mm
- Available as an optional extra with the Ultra Combi models.

Uses:

potato flakes, dehydrated base for soups etc...







FOOD HYGIENE ADVICE CLEANING







Bell and blade removable for ease of cleaning









In line with HACCP advice, the cleaned bell and blade should be stored in a cold room after use



SPECIALLY DESIGNED / COMMERCIAL CATERING



ERGONOMIC

 Ergonomic handle design for greater user comfort.



• New power cord winding system for tidy storage and optimum lifespan.

 The speed variation button on the V.V. and Combi models can easily be operated with one hand.



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 The lug on the motor housing can serve as a rest and pivot on the rim of a pan, making the power mixer easier to handle.



DETACHABLE POWER CORD

- New patented «Easy Plug» system making it easier to replace the power cord during after-sales servicing.
- Indicator light: Quick detection of power cord failure thanks to the green light.
 - The light is on when the cord is properly plugged on both ends (wall and easy plug) and is working.





EXCLUSIVE TECHNOLOGY



THE MAIN BENEFITS

- Perfect hygiene: Foot, knife, bell, and whisk fully removable
 a Robot-Coupe exclusive.
- Robust machine: The design of the machines and the materials used in their construction guarantee a sturdy machine.
- Large processing capacity: Powerful motor for fast processing and an optimum quality end-product.
- Easy maintenance: All stainless steel tube, bell, knife and whisk.
- Compact models: Space saving and easy to use. 5 models to process small quantities.



PAN CAPACITY

Between 2 and 400 litres according to the model.



TARGET

Restaurants, Caterers, Delicatessens, Day Nurseries.



IN BRIEF

The performance in terms of hygiene, ease of use, multiple functions, longer life, and profitability make it the best choice on the market.

CE mark	ı	[Dimension)	Weight (kg)				
	Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	Α	В	С	D	net	gross
Micromix	1,500 to 14,000	220	230 V/50Hz - 1,1	68	430	61	165	1.07	1.44

MINI RANGE	I	[Dimension)	Weight (kg)				
	Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	Α	В	С	D	net	gross
Mini MP 160 V.V.	2,000 to 12,500	220	230 V/50Hz - 1.1	78	430	65	160	1.41	1.94
Mini MP 190 V.V.	2,000 to 12,500	250	230 V/50Hz - 1.3	78	470	65	190	1.5	1.97
Mini MP 240 V.V.	2,000 to 12,500	270	230 V/50Hz - 1.5	78	520	65	240	1.5	2.00

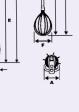
COMPACT	Electrical data				Dimension	1)	Weight (kg)		
RANGE	Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	А	В	С	D	net	gross
CMP 250 V.V.	2,300 to 9,600	270	230 V/50 Hz 1.1	94	610	90	255	3.0	4.7
CMP 300 V.V.	2,300 to 9,600	300	230 V/50 Hz 1.2	94	660	90	305	3.1	4.8
CMP 350 V.V.	2,300 to 9,600	350	230 V/50 Hz 1.4	94	<i>7</i> 18	90	363	3.3	5.0

LARGE		Electrical o	data		Dimensions (in mm)						Weight (kg)	
RANGE		Speed (rpm)	Power	Voltage*	Α	В	С	D	Е	F	net	
10 11 10 2	Mixer	Mixer Variable speed	(Watts)	(Amp.)		В	ر	U		Г	ner	gross
MP 350 Ultra	9,500		440	230 V/50 Hz 2.1	125	725	100	360			4.6	6.1
MP 350 V.V. Ultra		1,500 to 9,000	440	230 V/50 Hz 2.1	125	725	100	360	440	120	4.8	6.3
MP 450 Ultra	9,500		500	230 V/50 Hz 2.3	125	825	100	460			4.9	6.4
MP 450 V.V. Ultra		1,500 to 9,000	500	230 V/50 Hz 2.3	125	825	100	460	440	120	5.0	6.4
MP 550 Ultra	9,000		750	230 V/50 Hz 3.5	125	925	111	560			5.2	6.7
MP 600 Ultra	9,500		850	230 V/50 Hz 3.4	124	970	110	580			5.7	7.6
MP 800 Turbo	9,500		1000	230 V/50 Hz 4.5	125	1,130	110	740			<i>7</i> .1	9

		Electrical data					Dimensions (in mm)					
COMBI		Liecifical ac	aiu .		Difficitsions (iii iiiii)						Weight (kg)	
RANGE	Mixer Variable speed (rpm)	Whisk Variable speed (rpm)	Power (Watts)	Voltage* (Amp.)	А	В	С	D	Е	F	net	gross
Mini MP 190 Combi	2,000 to 12,500	350 to 1,560	250	230 V/50 Hz 1.3	78	470	65	190	255	100	1.95	2.68
Mini MP 240 Combi	2,000 to 12,500	350 to 1,560	270	230 V/50 Hz 1.5	78	520	65	240	255	100	1.98	2.70
CMP 250 Combi	2,300 to 9,600	500 to 1,800	270	230 V/50 Hz 1.1	94	610	90	255	390	120	3.0	4.7
CMP 300 Combi	2,300 to 9,600	500 to 1,800	300	230 V/50 Hz 1.4	94	660	90	305	390	120	3.1	4.8
MP 350 Combi Ultra	1,500 to 9,000	250 to 1,500	440	230 V/50 Hz 2.1	125	775	100	410	440	120	5.9	8.3
MP 450 Combi Ultra	1,500 to 9,000	250 to 1,500	500	230 V/50 Hz 2.3	125	875	100	510	440	120	6.1	8.5
MP 450 FW Ultra		250 to 1,500	500	230 V/50 Hz 2,3	125	805			440	120	4.3	6.5
MP 450 XL FW Ultra		250 to 1,500	500	230 V/50 Hz 2,3	150	1,175			815	175	5.3	8.5

^{*}Other voltages available.







DISTRIBUTOR

STANDARDS:





- The following European directives and related national legislation: 2006/42/CE, 2014/35/UE, 2014/30/UE, 2011/65/UE, 2012/19/UE, CE n° 1935/2004, UE n° 10/2011.
- The following European harmonized standards and standards setting out health and safety rules: EN ISO 12100:2010, EN 60204-1:2006, EN 60529: IP 55, IP 34, EN 12853.



robot g coupe

PLANETARY MIXERS 5 to 80 L: bakermix*

SP500-A - SP800A-C - SP100-S - SP25-S - SP30-S - SP40-S - SP60-S - SPB-80HI





RESTAURANTS - BAKERIES - INSTITUTIONS



Mix with the best!

Accessories to allow you to knead dough, mix ingredients and whip eggs and cream.

Accessories chart

	Bowl	Whisk	Reinforced Whisk	Hook	Paddle	Bowl and tools	Bowl trolley
				?			
SP500-A 5 LITRE	5A04	5A01	x	5A03	5A02	x	x
SP800A-C 8 LITRE	SP800A-30	SP800A-27	x	SP800A-26	SP800A-25	x	x
SP100-S 10 LITRE	SP100-019	SP100-018	100018-A	SP100-16	SP100-017	x	x
SP25-S 25 LITRE	SP25-32	SP25-31	22031-A	SP25-29	SP25-30	10L ACC10/SP25	x
SP30-S 30 LITRE	SP30-32	SP30-31	30031-A	SP30-29	SP30-30	x	ACC/TR-30
SP40-S 40 LITRE	SP40-32	SP40-31	40031-A	SP40-29	SP40-30	x	ACC/TR-40
SP60-S 60 LITRE	SP60-32	SP60-31	60031-A	SP60-29	SP60-30	ACC30/SP60	ACC/TR-60
SPB-80HI 80 LITRE	SPB80-A28	SPB80-A25	A-8025-A	SPB80-A27	SPB80-A26	ACC40/SPB80	ACC/TR-80

Capacities Chart

Ingredients	Speed	SP500-A	SP800A-C	SP100-S	SP25-S	SP30-S	SP40-S	SP60-S	SPB-80HI
Kitchen Single Batches	- -								
Hot Cake Batter		2L	2.8L	4.7L	9.5L	11.6L	15.2L	22.8L	28.4L
Whipped Cream		2.5L	3.5L	5L	12L	1 <i>5</i> L	20L	30L	40L
Mashed Potatoes		2.5Kg	4Kg	5Kg	12Kg	1 <i>5</i> Kg	20Kg	30Kg	40Kg
Egg White		2L	2.8L	3.5L	8L	9L	12L	19L	28L
Meringue		1.8L	2.7L	3.5L	7.5L	8.5L	11L	1 <i>7</i> L	25L
Bakery Single Batches									
Raised Donut Dough	1 st & 2nd	1.5Kg	2.5Kg	3Kg	8Kg	10Kg	14Kg	24Kg	34Kg
Heavy Bread Dough	1st only	1.2Kg	2.2Kg	2.8Kg	7Kg	9Kg	13Kg	18Kg	25Kg
Bread and Roll Dough	1st only	1.4Kg	2.5Kg	3.5Kg	9Kg	11Kg	1 <i>5</i> Kg	23Kg	32Kg
Pizza Dough, Thin	1 st only	1.5Kg	2.5Kg	3Kg	9Kg	10Kg	14Kg	22.6Kg	34Kg
Pizza Dough, Medium	1st only	1.4Kg	2.6Kg	3.2Kg	8.5Kg	11Kg	1 <i>5</i> Kg	23Kg	32Kg
Pizza Dough, Thick	1 st only	1.2Kg	2.3Kg	2.8Kg	8Kg	9Kg	12Kg	18Kg	25Kg
Fondant Icing		1Kg	1.4Kg	2.7Kg	6.8Kg	8.5Kg	11.4Kg	13.6Kg	27.2Kg
Cake		1.8Kg	2.7Kg	4.8Kg	11.4Kg	13.6Kg	18Kg	27.2Kg	40.8Kg
Pie Dough		1.4Kg	1.8Kg	4.55Kg	10Kg	12.3Kg	15.9Kg	22.7Kg	31.7Kg
Pasta, Basic Egg Noodle		1.5Kg	2.5Kg	3Kg	9Kg	10Kg	14Kg	23Kg	32Kg



The multi-function planetary mixer

The wide range of mixers are durable, reliable, fast, powerful and safe. With Robot-Coupe, it's easy to find the model you need from 5 to 80L capacity.

PERFORMANCE

Multi speed planetary mixers with powerful motors.

PRODUCTIVITY

5 to 80 L stainless steel bowls.

PRECISION

Front mounted controls with timer* or manual operation.

ERGONOMICS

Removable safety guard. Easy to take off for cleaning and maintenance without tools.

COMFORT

Optional bowl trolley for larger models.

ROBUST

Unique transmission design*

SAFETY

Emergency stop button*













Planetary mixers



The Products Plus:

Production Capabilities:

 A large range of 5 to 80L capacity models equipped with stainless steel bowls

Precision:

• All larger models are equipped with a timer to allow precision work

Security:

 The smallest models in the range (SP500-A and SP800A-C) have a removable polycarbonate safety guard, while the larger models (from SP100-S to SPB-80HI) are equipped with a removable stainless steel safety guard.



Users:

Restaurants - Bakeries - Institutions



In short:

Thanks to the extensive range, it's easy to find the model that best meets your needs.



Specifications Chart

MODEL	Bowl capacity	Power	Voltage	Weight (N.W)	L x W x H (cm)	3-Speeds RPM
SP500-A	5 L	750 W	220V	15KGS	40 x 31 x 45.5	40-260
SP800A-C	8 L	200 W	220V	25KGS	47 x 28 x 58	132.235.421
SP100-S	10 L	250 W	230V	65KGS	46 x 45 x 76	106.196.358
SP25-S	25 L	550 W	230V	110KGS	56 x 55 x 91	108.183.352
SP30-S	30 L	750 W	230V*	180KGS	67 x 55 x 117	99.176.320
SP40-S	40 L	1200 W	230V*	250KGS	75 x 65 x 131	99.176.320
SP60-S	60 L	1 <i>5</i> 00 W	415V/3PH*	270KGS	78 x 65 x 131	99.176.320
SPB-80HI	80 L	2250 W	415V/50/60HZ 3PH*	455KGS	108 x 79 x 156	69.121.204.356

^{*} no plug supplied



DISTRIBUTOR

STANDARDS:

Machines in compliance with:

- The following European directives and related national legislation:
- Machinery directive 2006/42/EC and associated standards
- Electromagnetic Compatibility Directive 2004/108/EC and associated standards
- Low-Voltage Directive 2006/95/EC and associated standards



robot g coupe

BLIXER®

Blixer® 2 • Blixer® 3 • Blixer® 4 • Blixer® 4 V.V.

Blixer® 5 Plus • Blixer® 5 V.V. • Blixer® 6 • Blixer® 6 V.V.







Blixer® 5 Plus • Blixer® 5 V.V. • Blixer® 6 Blixer® 6 V.V.

robot@coupe

Blixer* 6 V.V

Polycarbonate lid designed to allow the addition of liquid or ingredients during processing.

Automatic locking of bowl.

Extremely simple unlocking of bowl by means of a trigger fitted in the handle.

An all-metal motor support for greater sturdiness.

The Blixer® 5 V.V. and Blixer® 6 V.V. have a speed range of 300 to 3500 rpm.



Scraper arm made in two parts easy to dismantle and to clean.

A fine serrated blade is supplied as a standard attachment with the Blixer® 5 Plus and Blixer® 5 V.V.

Detachable fineserrated blades made from stainless steel for the **Blixer®** 6 and Blixer® 6 V.V.

Dual-speed Blixer® 5 Plus and Blixer® 6 models (1500 and 3000 rpm).





Blixer® 2 • Blixer® 3 • Blixer® 4 • Blixer® 4 V.V.

robot @coupe

Stainless-steel bowl with handle:

2.9-litre for the Blixer® 2 3.7-litre for the Blixer® 3 4.5-litre for the Blixer® 4 and Blixer 4 V.V.

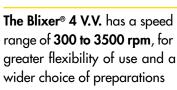
An all-metal motor support makes the Blixer® 4 and Blixer® 4 V.V. even sturdier.



Scraper arm made in two parts easy to dismantle and to clean.



A fine serrated blade is supplied as a standard attachment, with a cap which can be removed for cleaning.



The Blixer® 2 and Blixer® 3 have a single speed of 3000 rpm.

The **Blixer®** 4 has two speeds: 1500 and 3000 rpm.

BLIXER®: A unique concept



The Products Plus:

2 functions in 1!

- The Blixers® combine the features of two well-known appliances: the cutter and the blender/mixer.
- The Blixers® will easily realise your pureed, raw or cooked, semi-liquid, liquid or pasty meals.

Efficient:

• With their large capacity and leak proof lid, with built in scraper, these models make it simple to prepare all types of mixed and liquidized food, even for tube feeding.

Reliable:

 A safety device fitted to the lid prevents access to moving blades and an integral motor braking device ensures operator safety.

Perfect hygiene:

 Any parts which come into contact with food can be easily removed and cleaned, in compliance with the strictest hygiene standards (NSF).



Number of covers:

10 to 100



Users:

Hospitals, Nursing Homes, Crèches, Restaurants



In brief:

Blixers® are quick, efficient, simple to use and robust. Add to this a guarantee of a perfectly finished-end product that contains all the goodness and flavour of the pre-liquidized food.





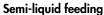


Examples of use

HOSPITAL USES

Spoon feeding

- Minced foods: meat, fish, etc.
- Mousses: vegetables, fish, etc.
- Vegetables purees
- Compotes of stewed fruits.



This simply entails diluting spoon-feeding preparations:

- soups / creamed soups
- minced meat + gravy
- puree + liquid (broth, milk, etc.)
- fruits compotes + syrup or water



Liquid feeding

(for use via tubes)

 Soups and any preparations that can be liquidized.



CORDON BLEU COOKERY

- Butter mixtures: snail butter, salmon butter, anchovie butter...
- Sauces: green sauce, mayonnaise, remoulade, ailloli, emulsified sauces with tomatoes, cream, parsley...
- Grinding: lobster, scampi, seashells...

PHARMACEUTICAL AND CHEMICAL LABORATORY USES

- Grinding: herbs, seeds, powders, tablets...
- Mixing: homogeneization of creams, ointments, mixed components, varied ingredients...





Unique Blixer® features



Bowl and lid scraper



High chimney in bowl for processing large quantities of liquid ingredients.



Lid fitted with a seal making it totally watertight.



Blade assembly with micro-serrated blades



3000-rpm processing speed to ensure a truly smooth consistency.



Available in a variable-speed version (300-3500 rpm) for greater operating flexibility.





INDUCTION MOTOR

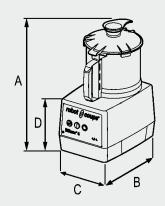
- Asynchronous industrial motor for heavy duty to guarantee longer life machine and reliability.
- Motor built on ball bearings for a silent process, without any vibration.
- Direct drive motor:
- Extra powerful
- No belt device
- No maintenance
- No brushes.
- Stainless steel motor shaft.



CE			Charac	teristics			Weight (kg)		
mark	Speed (rpm)	Power (Watts)	Voltage* (Amp.)	Motor base	Stainless-steel bowl capacity	Liquid capacity	Net	Gross	
Blixer® 2	3000	700	230 V/1 50 Hz 4.8	Polycarbonate	2.9	2.2	9,8 kg	11 kg	
Blixer® 3	3000	750	230 V/1 50 Hz 4.8	Polycarbonate	3.71	21	14 kg	16 kg	
Blixer® 4-3000	3000	900	230 V/1 50 Hz 4.8	Metal	3.71	3	15 kg	17 kg	
Blixer® 4	1 <i>5</i> 00 and 3000	1 000	400 V*/1 50 Hz 4.8	Metal	4.5	3	15 kg	17 kg	
Blixer® 4 V.V.	300 to 3500	1 100	230 V/1 50 Hz 10	Metal	4.5	3	15 kg	17 kg	
Blixer® 5 Plus	1 <i>5</i> 00 and 3000	1300	400 V*/3 50 Hz 3.4	Metal	5.5	3.5	24 kg	26 kg	
Blixer® 5 V.V.	300 to 3500	1400	230 V/1 50 Hz 12.5	Metal	5.5	3.5	24 kg	26 kg	
Blixer® 6	1 <i>5</i> 00 and 3000	1300	400 V/1 50 Hz 13	Metal	71	4.5	26 kg	28 kg	
Blixer® 6 V.V.	300 to 3500	1500	230 V/1 50 Hz 13	Metal	71	4.5	26 kg	28 kg	

	Dimensions (mm)					
	Α	В	С	D		
Blixer® 2	389	281	210	165		
Blixer® 3	420	330	210	190		
Blixer® 4	480	304	226	255		
Blixer® 4-3000 Blixer® 4 V.V.	480	304	226	255		
Blixer® 5 Plus	500	340	270	265		
Blixer® 5 V.V.	500	340	270	265		
Blixer® 6 Blixer® 6 V.V.	535	370	270	265		

^{*} Other voltages available





DISTRIBUTOR

STANDARDS:

Machines in compliance with:

- The following European directives and related national legislation: 2006/42/EC, 2006/95/EEC, 2004/108/EC, 89/109/ EEC, 2002/72/EEC, «RoHS» 2002/95/EC, «WEEE» 2002/96/EC.
- The following European harmonized standards and standards setting out health and safety rules: EN 12100 1 and 2 -2003, EN 60204 -1 (2006), EN 1678 - (1998), EN 12852, IP 55, IP 34.



robot g coupe

NEW

BLIXER®
Blixer® 8 • Blixer® 10 • Blixer® 15 • Blixer® 20



HOSPITALS - NURSING HOMES - CRÈCHES - RESTAURANTS





Blixer® 8 - Blixer® 10 - Blixer® 15 - Blixer® 20

ERGONOMIC

- See-through lid to monitor processing from start to finish. Dishwasher-safe.
- Possibility of adding liquid or solid ingredients while Blixer is running.
- Central bowl locking system for easy assembly. • Quick and easy lid attachment and removal.

- **HYGIENE**
- All the parts can easily be removed, making the machine simpler to clean.
- Flat, easy-clean motor base.

robot a coupe Blixer 15



- New bowl handle design for an even better grip.
- Handle at the back of the machine easier to move machine around.
- Lid fitted with a seal so that it is **totally** leakproof.



- Stainless-steel, bowl-base blade assembly featuring new patented micro-serrated blade profile (exclusive to Robot-Coupe). Chops ingredients to an ultra-fine, homogeneous consistency and ensures optimum cutting quality every time.
- sing liquid ingredients.
- Easily detachable lid and bowl scraper system.

POWER

 Extremely powerful induction motor designed to withstand intensive use, thus ensuring a high level of reliability and a longer lifespan.

Supplied with:



Blade assembly fitted with fine-serrated blades for producing raw or cooked modified texture menus and ultra-fine, homogeneous preparations.

robot a coupe













BLIXER®: A unique concept



The Products Plus:

2 functions in 1!

• The Blixers® combine the features of two well known appliances: the cutter and the blender/mixer. Our Blixers® can be used to produce modified texture meals (starters, main dishes, desserts) for the healthcare sector.

Efficient:

• With their large capacity and leak proof lid, with built in scraper, these models make it simple to prepare all types of mixed and liquidized food.

 A safety device fitted to the lid prevents access to moving blades and an integral motor braking device ensures operator

Perfect hygiene:

 Any parts which come into contact with food can be easily removed and cleaned, in compliance with the strictest hygiene standards.



Number of covers:

25 to 400



Users:

Hospitals, Nursing Homes, Crèches, Restaurants, Pharmaceutical, Agrifood Business, etc.



In brief:

Blixers® are quick, efficient, simple to use and robust. Add to this a guarantee of a perfectly finished-end product that contains all the goodness and flavour of the pre-liquidized





Healthcare - Pureed food

All preparations for every type of diet. Starters, Main dishes, Desserts, both cooked and raw

Since 1991, Robot-Coupe has worked in close partnership with healthcare and catering specialists in improving the Blixer® concept for patients who suffer dysphaygia or problems with mastication and swallowing. With a Blixer, preparing healthy, well-balanced and tasty food is simplicity itself, due to its ability to blend raw ingredients













Blades

• Always a cut above the rest, Robot-Coupe has developed a new, patented blade profile ensuring maximum cutting quality every time. These blades are perfectly balanced, to avoid all problems of vibrations.

Delivered with:

- Fine serrated 2-bladed
 Fine serrated 3-bladed stainless steel blade assembly for Blixer 8
- stainless steel blade assembly for Blixer 10/15/20





- Fine serrated blades will chop ingredients to an ultrafine, homogeneous consistency.
- To achieve optimum quality, it is important to adjust the spacing of the blades and avoid exceeding maximum processing quantities.



Induction motor

- Asynchronous industrial motor for heavy duty use guarantees durability and reliability.
- Motor built on ball bearings for a silent process, without any vibration.
- Direct drive motor:
 - Extra powerful
 - No drive belt
 - No maintenance
 - No brushes.
 - Stainless steel motor shaft.





Find the Blixer® you need 300 gr 400 gr 500 gr 600 gr What amounts Special Single do you need to to process? Portion 2 kg 3 kg 3.5 kg 4.5 kg Do you have a No Non No No Yes No No Yes Yes 3-phase power supply? This is the Blixer® for you! Blixer Blixer 2 **Blixer** Blixer 3 Blixer 4 **Blixer Blixer** Blixer 6 **Blixer** 4-3000 4 V.V. 5 Plus 5 V.V. 6 V.V. 3 kg 3 kg 6 kg What amounts 1 kg 2 kg 4 kg 4 kg 6 kg to 5 kg to 15 kg do you need to to 10 kg 13 kg 20 kg 30 kg 45 kg to process? 6.5 kg Do you have a Yes Yes No Yes Yes Yes Yes Yes Yes Yes Yes No 3-phase power supply? This is the Blixer®

CE	Characteristics						Weight (kg	
Mark	Speed (Rpm)	Power (Watts)	Voltage* (Amp) 50 Hz	Stainless-steel bowl capacity	Liquid capacity	Net	Gross	
Blixer® 8	1 500 and 3 000	2 200	400V~3 / 5.5	8 litre	4.4 litre	40 kg	52 kg	
Blixer® 8 V.V.	300 to 3 500	2 200	230V~1 / 21	8 litre	4.4 litre	40 kg	52 kg	
Blixer® 10	1 500 and 3 000	2 600	400V~3 / 6	11.5 litre	5.3 litre	45 kg	57 kg	
Blixer® 10 V.V.	300 to 3 500	2 600	230V~1 / 21	11.5 litre	5.3 litre	45 kg	57 kg	
Blixer® 15	1 500 and 3 000	3 000	400V~3 / 6.5	15 litre	7.2 litre	49 kg	62 kg	
Blixer® 15 V.V.	300 to 3 500	3 000	400V~3 / 11.6	15 litre	7.2 litre	49 kg	62 kg	
Blixer® 20	1 500 and 3 000	4 400	400V~3 / 10.1	20 litre	7.8 litre	75 kg	88 kg	
Blixer® 20 V.V.	300 to 3 500	4 400	400V~3 / 13.6	20 litre	7.8 litre	75 kg	88 kg	

Blixer 20

Blixer 20 V.V.

Blixer 23

Blixer 30

Blixer 45

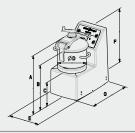
Blixer 60

Blixer 15

for you!

	Dimensions (mm)						
	Α	В	С	D	Е	F	G
Blixer® 8 - Blixer® 8 V.V.	595	445	255	280	315	525	545
Blixer® 10 - Blixer® 10 V.V.	670	520	280	280	345	600	560
Blixer® 15 - Blixer® 15 V.V.	690	540	300	320	370	620	615
Blixer® 20 - Blixer® 20 V.V.	770	620	315	320	380	700	630

Blixer 8 V.V. Blixer 10 Blixer 10 V.V.





DISTRIBUTOR

STANDARDS:

 ${\it Machines\ in\ compliance\ with:}$

- The following European directives and related national legislation: 2006/42/EC, 2006/95/EEC, 2004/108/EC, 89/109/ EEC, 2002/72/EEC, «RoHS» 2002/95/EC, «WEEE» 2002/96/EC.
- The following European harmonized standards and standards setting out health and safety rules: EN 12100 1 and 2 -2003, EN 60204 -1 (2006), EN 1678 - (1998), EN 12852.



^{*} Other voltages available.

robot of coupe®

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Blixer[®] 23 • Blixer[®] 30 Blixer[®] 45 • Blixer[®] 60



HOSPITALS - NURSING HOMES - CRÈCHES - RESTAURANTS



Blixer® 23 • 30 • 45 • 60

Control panel

- 0-15 minute timer. When the appliance is used, it automatically repeats the processing time selected on the previous occasion, unless the user sets a different one.
- Stainless-steel control buttons flush with the casing, making them easier to clean and longer lasting.
- Safety indicator lights to ensure risk-free use.
- Pulse control for greater cutting precision.

Bowl-base blade assembly

• Exclusive to Robot-Coupe, ensuring total homogeneity of processed foodstuffs, even when small amounts are involved.

Bowl

- Tilting bowl making it easier to
- Removable bowl, exclusive to Robot-Coupe, for hassle-free cleaning

Lid

- Transparent polycarbonate lid to enable user to monitor processing.
- Watertight lid requiring a single movement to lock it into position.
- Lid specially designed to direct liquid back into processing bowl when opened.
- Opening in centre of lid for adding liquid or dry ingredients during processing.
- Lid and seal designed to be dismantled simply and quickly for thorough cleaning.

Bowl scraper

• To improve the turbulence and consequently the end-product consistency.

Tilting lever

• Ergonomic lever enabling the user to tilt the bowl at various angles, even horizontally.

Frame

- 100% stainless-steel with system of 3 sturdy built-in legs:
 - ensuring total stability of the appliance and risk-free use,
 - taking up very little space,
 - making cleaning easier.

Wheels

• 3 retractable wheels making it easier to move the appliance in order to clean the surface underneath.





The Products Plus:

2 functions in 1!

 The Blixers combine the features of two well-known appliances: the cutter and the blender/mixer.

The Blixers will easily realise your mixed, raw or cooked, liquid, semi-liquid or pasty meals.

Efficacity:

 With their large liquid capacity and leak proof lid, with built in scraper, these models make it simple to prepare all types of mixed and liquidized food, even for tube feeding.

Ease of use:

- All stainless steel machine for space saving, built with a removable bowl and tilting seal for easier cleaning and to empty the bowl easily.
- Control panel designed for a simple and reliable use, and equipped with a timer for a better preparation control.



Number of covers:

from 100 to 3000 +



Quantities processed by operation:

from 4 to 45 kg



Target:

Hospitals, Nursing homes, Crèches, Restaurants



In brief:

Blixers are quick, efficient, simple to use and robust. Add to this guarantee of a perfectly finished end product that contains all the goodness and flavour of the pre-liquidized food.

EXAMPLES OF USE

HOSPITAL USES

SPOON FEEDING

- Minced foods: meat, fish, etc.
- Mousses: vegetables, fish, etc.Vegetables purees
- Compotes of stewed fruits.





DELICATESSENS USES

- Butter mixtures: snail butter, salmon butter, anchovie butter...
- Sauces: green sauce, mayonnaise, remoulade, ailloli, emulsified sauces with tomatoes, cream, parsley...





- Vegetable mousses.
- Grinding: lobster, scampi, seashells...

PHARMACEUTICAL AND CHEMICAL LABORATORY USES

• Grinding:

herbs, seeds, powders, tablets...

Mixing:

homogeneization of creams, ointments, mixed components, varied ingredients...

SEMI-LIQUID FEEDING

This simply entails diluting spoon-feeding preparations:

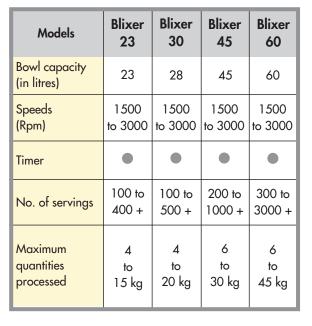
- soups / creamed soups
- minced meat + gravy
- puree + liquid (broth, milk, etc.)
- fruits compotes + syrup or water

LIQUID FEEDING (for use via tubes)

 Soups and any preparations that can be liquidized.







BLADES



Fine serrated edge for all blending tasks, as well as for homogeneous and smooth-textured preparations.

In order to guarantee perfect results every time, Robot-Coupe has developed **new patented blade profiles** providing optimum cutting quality. **Perfectly balanced** to prevent any vibration, these blades are available with three different types of edge.

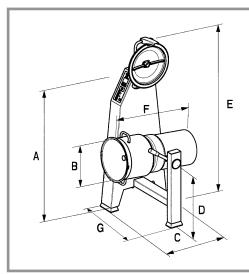


Delivered with a fine serrated 2-blade assembly

To obtain the best results, it is important to get the spacing between the blades right and to take into account the maximum processing capacities (see table).



Blixer[®] 23 • Blixer[®] 30 Blixer[®] 45 • Blixer[®] 60



Dimensions (in mm)

	23	30	45	60
Α	1250	1250	1400	1400
В	320	360	400	450
С	600	600	600	600
D	590	590	640	640
E	1620	1620	1800	1820
F	800	800	870	870
G	700	720	760	810

CE Mark

Electrical data

Speeds 1500 - 3000 Rpm

400 V/50 Hz • Three-phase

Blixer 23 : 4500 W - 18 Amp.

Blixer 30 : 5400 W - 18 Amp.

Blixer 45: 9000 W - 24 Amp.

Blixer 60: 11 000 W - 35 Amp.

Other voltages available.

Weight

Blixer 23 : Net 110 kg - Gross131 kg Blixer 30 : Net 110 kg - Gross131 kg Blixer 45 : Net 138 kg - Gross 165 kg

Blixer 60 : Net 150 kg - Gross 177 kg

s inventors and market leaders, Robot-Coupe offers the most complete range of Blixers®, a choice of models with capacities ranging from 2.9 litres to 60 litres.



We reserve the right to alter at any time without notice the technical specifications of this appliance. None of the information contained in this document is of a contractual nature. Modifications may be made at any time.

STANDARDS: MACHINES IN COMPLIANCE WITH:

- The following European directives and related national legislation: 2006/42/EC, 2006/95/EEC, 2004/108/EC, 89/109/EEC, 2002/72/EC.
- The following European harmonized standards and standards setting out health and safety rules: EN ISO 12100 - 1 and 2 - 2003, EN 60204 -1 (2006), EN 12853.

INDEXES OF PROTECTION: • IP 55 for the switches. • IP 34 for the machines.



DISTRIBUTOR





AUTOMATIC SIEVES

C80 • C120 • C200





RESTAURANTS - CATERERS - CONFECTIONERS - FISHMONGERS











- Table-top model.
- Space saving. Easy to move.
- Power 650 W.
- Hourly output: from 40 to 60 kg depending on type of preparation
- Non-stop processing time: 30 minutes maximum





C 120 - C 200 - C 200 V.V.

C 120

- Higher hourly output from 100 to 120 kg depending on type of preparation
- Machine equipped with stainless steel feet
- Available in single or three phase 900 W.

C 200

- Special industry three phase model with 1800 W motor for:
 - intensive use
 - harder products such as blackcurrants processing
- Hourly output: form 120 to 150 kg depending on type of preparation.

C 200 V.V.

• Single phase model with a speed variation from 100 to 150 rpm to obtain an adequate end-texture.



Operating diagram

TRAY
Continious feeding
of washed products,
no need to stone or
peel.

END PRODUCT



PERFORATED
BASKET
Products fall
inside the
basket where
they are sieved.

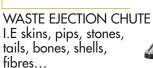
PADDLES

Paddle assembly rotating at 1500 rpm to extract maximum pulp and juice.

robot a coupe



EJECTION CHUTE
The ready to use pulp is
ejected here and is free of
pips, stones, skin, fibres and
bones.





AUTOMATIC SIEVES



The Product Benefits:

• Versatility:

The machine produces juice, fruit purees, vegetable mousses, sauce bases, bisques and fish soups.

• Simple and Sturdy:

Hann / Outmood

All parts are made of stainless steel to ensure easy cleaning and durability.

Continuous feed hopper for ease of use and time saving.

All parts in contact with food are easily removed and are dishwasher safe



Target:

Restaurants, caterers, confectioners, fishmongers



Hourly

In brief:

Strain soups, bisques or sauces, extract fruit pulp or separate fibres from vegetables.









Uses/Output	Use	C 80	C120/C200	End product		
FRUITPULPS						
STRAWBERRIES / 90% RASPBERRIES / 90% BLACKBERRIES / 90%	Process ripe fruits	60 kg/h	150 kg/h	With the fruitpulp		
REDCURRANTS / 75% BLACKCURRANTS / 75%	To be blanched for max output	40 kg/h	100 kg/h	you can make:		
BILBERRIES / 90% TOMATOES / 90% MIRABELLE PLUMS / 80% CHERRIES / 80% PLUMS / 80%	To be washed before feeding into the machine	60 kg/h	150 kg/h	• Icecream • Sorbets		
PEACHES / 80% APRICOTS / 80%		40 kg/h	100 kg/h	Creams Fruitpurees		
MELON / 90% LEMON / 80% ORANGE / 80%	Peeled	40 kg/h	100 kg/h	• Jams		
GRAPES / 80%	Use ripe picked grapes	40 kg/h	100 kg/h	Fruit-jelly		
APPLES / 85% COCONUT / 85% PINEAPPLE / 90%	Grind before processing	40 kg/h 60 kg/h	100 kg/h 150 kg/h	• Jelly		
APPLE PUREE / 90%	Cooked	40 kg/h	100 kg/h			
VEGETABLE MOUSSE						
ASPARAGUS / 80% CARROTS / 90% CELERIAC / 90% CUCUMBERS / 95% LEEKS / 80% BELL PEPPER / 95%	Thorough cooking before sieving	40 kg/h 60 kg/h	100 kg/h 150 kg/h	Vegetables pureesVegetables mousses		
	Cutter grind			a Tananada		
OLIVES	before processing	40 kg/h	100 kg/h	• Tapenade		
SOUPS						
FISH / 75% SHELLFISH / à 90% SAUCES	Grind before processing	60 l/h 60 l/h	*150 l/h and more *150 l/h and more	Bisque Cream soups, Soups		

RECIPES: Sauce Américaine

Inaredients:

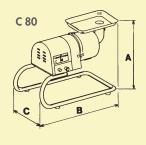
- Shellfish (crustaceans) as desired: live lobster, edible crab Oil 50 g butter 1 clove of garlic
- 12 shallots 1 carrot 4 tomatoes 1 glass of dry white wine 100 ml fumet (concentrated stock)
- 100 ml cognac 100 ml Madeira wine Spices, salt, pepper

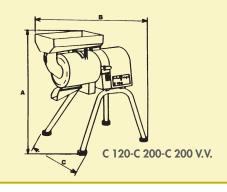
Preparation:



- Stun the shellfish and cut them into pieces. Put the coral and the creamy parts to one side. Sauté the pieces of shellfish in oil just until they are well-coloured and then remove them from the frying pan.
- Melt 50 g of butter and allow it to turn a golden colour, then add the garlic, the chopped shallots and the carrot cut into thin round slices. Braise these vegetables, then add the shellfish followed by the tomatoes, white wine, fumet and seasoning.
- Cook for 30 minutes.
- Then add the coral. Stir in the cognac and Madeira wine and cook for another 30 minutes.
- Crush the shells of the shellfish in a cutter-mixer and then slowly pour the preparation into your sieve-juicer. Process to obtain a smooth, creamy sauce.

CE Mark		Electr	rical data			mensio (in mm)		Weight (kg)	
	Speed (rpm)	Power (watts)	Intensity (Amp)	Voltage	А	В	С	Net	Gross
C 80	1500	650	5.7	230 V 50 Hz/1	540	610	360	21 kg	25 kg
C 80	1800	650	12	115 V 60 Hz/1	340	010	360	21 kg	25 kg
	1500	900	230 V - 3.6 400 V - 2.1	230x400 V 50 Hz/3					
C 120	1500	900	5.5	230 V/50 Hz/1				40 kg	56 kg
	1800	900	12	115 V/60 Hz/1	860	1030	400		
C 200	1500	1800	230 V - 7.5 400 V - 4.3	230x400 V 50 Hz/3				41 kg	57 kg
C 200 V.V.	from 1500 to 1800	1800		230 V 50 Hz/1				53 kg	70 kg





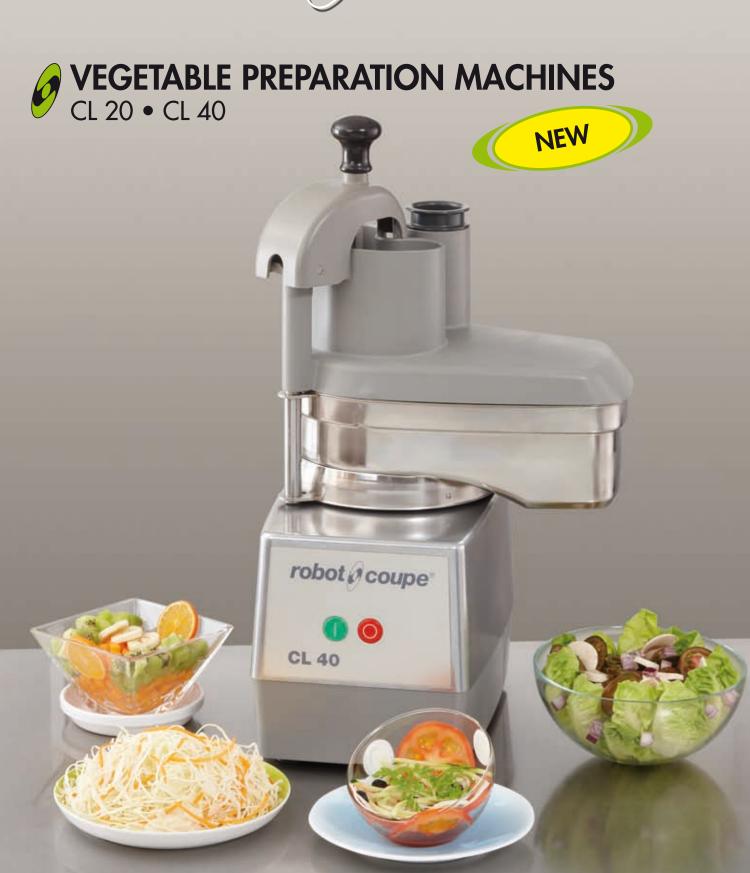
STANDARDS: Machines in compliance with

The essential requirements of the following European directives and with the corresponding national regulations: 2006/42/EC, 2006/95/EC, 2004/108/EC, 1935/2004/EC, 2002/72/EC, "RoHS" 2002/95/EC, "WEEE" 2002/96/EC.
 The requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements:

EN 12100-1 and 2 - 2004, EN 60204-1 - 2006, EN 1678 - 1998, EN 60529-2000: IP 55, IP 34.



robot g coupe





Compact table-top model, easy to clean and simple to store - even in the tiniest of kitchens.



EASY CLEANING

The detachable bowl and lid are both dishwasher safe

TWO FEED HOPPERS

- The large hopper (surface area: 104 cm²) can hold up to 7 tomatoes.
- The cylindrical feed tube (Ø 58 mm) ensures uniform cutting of long, thin fruit and vegetables



STURDINESS

Stainless-steel bowl and all-metal motor unit.

LATERAL EJECTION



Space-saving

THROUGHPUT

- Operating time: up to 80 kg/h.
- Processing time: up to 3 kg/mn.
- 1 speed: 500 Rpm.



Ejector tool speciallydesigned to cope
with cabbage.

28 DISCS

Exceptional cutting quality:

CL 40

robot@coupe*

With the CL 40, you can choose between a wide variety of cuts, even when dealing with delicate vegetables - **slicing or dicing tomatoes** is no longer a problem!

The stainless-steel* discs are dishwasher compatible

^{*} Only the slicing discs of the French fry and dicing kits are made from aluminium.



CLEANING

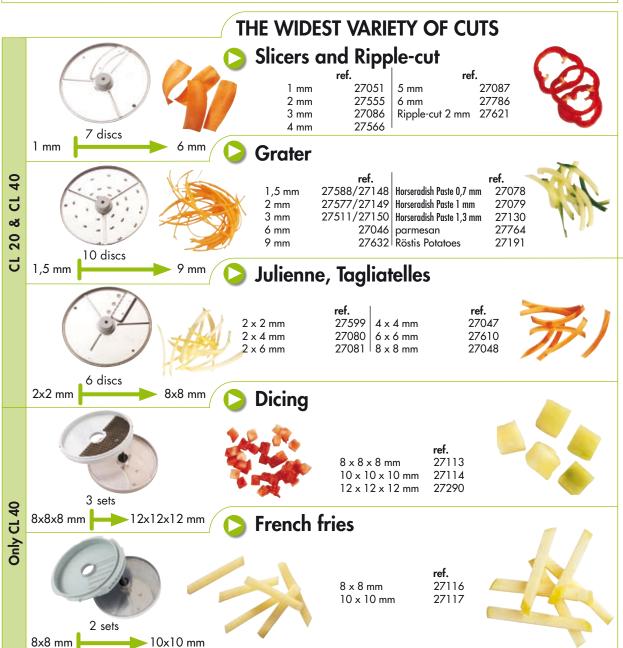
The lid and bowl made from composite material are **easily detachable**.

THROUGHPUT

Operating time: up to 40 kg/h. Processing time: up to 2 kg/mn. 1 speed: 1500 Rpm.

23 o/sc5

Not for dicing or making french fries











2éf. : 450 651 - 01/2012 - Anglais

Vegetable preparation machines

Table-top models CL20 • CL40



The Products Plus:

Processing capacity:

 Large hopper (104 cm²) for large vegetable processing and round feed hopper (Ø 58 mm) designed for long and fragile products.

Range of cut:

 A comprehensive range of discs allowing you to perform all the fruit and vegetable processing tasks you could possibly want - including slicing, ripple-cutting, grating, dicing, cutting into ribbons or matchsticks, and making french fries, in the case of the CL 40.

Simple design:

- Removable bowl and lid for easy and perfect cleaning.
- Designed for easy handling and maintenance.

Security

• Patented magnetic security device and motor braking system stop the machine as soon as the bowl or hoppers are opened.



Number of covers:

from 20 to 80



Users:

Restaurants – Bars – Takeaway outlets – Sandwich bars



In brief:

Space saving and compact table-top model designed for a wide range of cut.



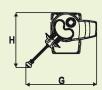
INDUCTION MOTOR

- Industrial induction motor for heavy duty use guarantees durability and reliability.
- Motor built on ball bearings for silent running without vibration
- Direct drive motor:
 - Extra power
 - No complex drive system
- No maintenance
- Stainless steel motor shaft

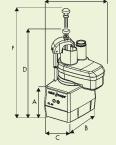


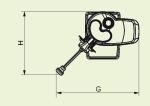
CE Blectrical data		Dimensions (mm)								Weight (kg)			
	Speed (rpm)	Power (Watts)	Voltage* (Amp.)	Α	В	С	D	E	F	G	Н	net	gross
CL 20	1500	400	230 V/1 50 Hz 5,7	205	303	224	570	345	725	530	410	11 kg	13 kg
CL 40	500	500	230 V/1 50 Hz 5,4	225	303	224	590	345	745	530	410	15 kg	18 kg





CL 40





* Other voltages available



DISTRIBUTOR

STANDARDS:

Machines in compliance with:

- The essential requirements of the following European directives and with the corresponding national regulations: 2006/42/EC, 2006/95/ EC, 2004/108/EC, 1935/2004/EC, 2002/72/EC, "RoHS" 2002/95/EC, "WEEE" 2002/96/EC
- The requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN 12100-1 and 2 2004, EN 60204-1 2006, EN 1678 1998, EN 60529-2000: IP 55, IP 34.



robot g coupe



CL 60 WORKSTATION COMPLETE VEG'PREP SOLUTION





ERGO MOBILE TROLLEY INCLUDED

Can accommodate three full-size gastronorm pans







AUTOMATIC FEED HEAD



For all vegetables in bulk (tomatoes, onions, potatoes...)

PUSHER FEED HEAD



Specially intended for bulky vegetables (e.g. cabbage or celeriac)

4 TUBES FEED HEAD



Specially intended for long vegetables, like cucumbers or zucchini.

POTATO RICER EQUIPMENT 3mm



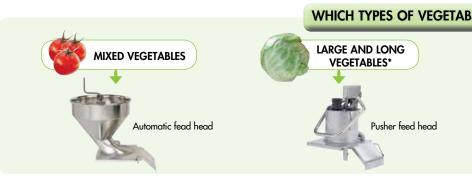
Ideal for mashing large amounts of fresh potato.

MULTICUT PACK OF 16 DISCS*



For imaginatively presented fruit and vegetables.

*Slicers: 1; 2; 4 - Graters: 1.5; 3 - Dicing equipments: 5x5x5; 10x10x10; 20x20x20 - Julienne: 2x10; 2.5x2.5; 4x4 - French Fries: 10x10.



CL 55 Automatic



RUGGED CONSTRUCTION

Stainless-steel motor base and mobile stand

EASY TO HANDLE

The machine can easily be moved around on its wheeled stand, which can hold gastronorm pans ideally suited for large outputs.

EASY CLEANING

All parts which come into contact with foodstuffs can easily be removed for cleaning, thus maintaining the highest standards of hygiene.

SAFETY SYSTEM

It is impossible to gain access to the sharp cutting blades while they are moving.



SPEED

2 versions available:

1 speed: 375 rpm single-phase 2 speed: 375 rpm and 750 rpm

three-phase



CL 55 Pusher feed-head

robot o coupe

Up to 400 kg of vegetables per hour.

NEW PUSHER FEED HEAD

IMPROVED ERGONOMICS



New handle design requires less effort from operator

EXTRA PRECISE



Cylindrical hopper (Ø 58 mm) ensuring a uniform cut for long items.

EXTRA LARGE



The XL hopper can accommodate a whole cabbage or up to 15 tomatoes.



* The pusher feed head is also perfect for special precision cuts (e.g. carrot tagliatelle or cucumber julienne).



CL 60 Pusher feed-head

robot o coupe



NEW PUSHER FEED HEAD

IMPROVED ERGONOMICS



New handle design requires less effort from operator



To ensure optimum user comfort, the handle can be fixed at three different heights.

EXTRA PRECISE



Cylindrical hopper (Ø 58 mm) ensuring a uniform cut for long items.

EXTRA LARGE



The XL hopper can accommodate a whole cabbage or up to 15 tomatoes.



* The pusher feed head is also perfect for special precision cuts (e.g. carrot tagliatelle or cucumber julienne).

LONG VEGETABLES POTATOES FOR MASHING A Tubes feed heads Potato ricer equipment

SPACE-SAVING

Tilting of the feed heads in line with the motor base.

HEAVY-DUTY CONSTRUCTION

100% stainless steel except for the aluminium feed-head base.

EASY TO HANDLE

The machine is extremely easy to move around, on account of its compactness, its two wheels and its handle.

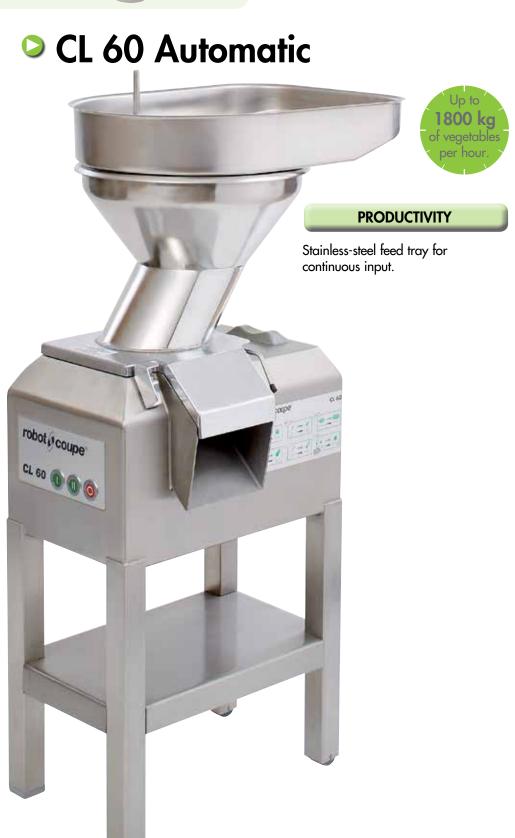
> 50 b/sc5

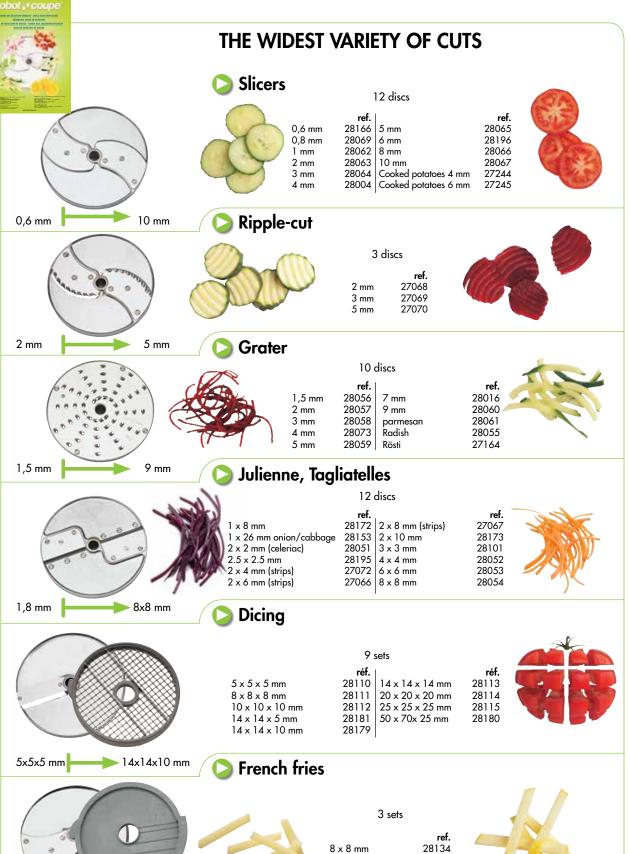
2 SPEEDS

2 speed: 375 rpm and 750 rpm three-phase

VARIABLE SPEED

The CL 60 V.V.'s variable-speed system (100-1,000 rpm) allows you to adapt the appliance's speed to the texture of the foodstuff and the type of cut.









8x8 mm

4 Straight holes feed-head

10x16 mm

- Designed for the preparation of long vegetables in large outputs.
- Diamters of the tubes: 2 tubes of 50 mm and 2 tubes of 70 mm.



 $10 \times 10 \text{ mm}$

10 x 16 mm

Straight and bias cut feed head

28135

28158

- Designed for the preparation of long vegetables and biaised cut.
- Diameter of the tubes is 70 mm and of the inserts is 50 mm.









Vegetable Preparation Machines

Floor models



The Products Advantages:

Processing capacity:

- Large hopper feed head (area: 238 cm²) for large vegetables processing and an automatic feed head for continuous feeding.
- Powerful motor which guarantees large outputs (up to 1800 kg/h)

Wide range of cut:

- Complete selection of 50 discs for slicing, grating, julienne, dicing and making French Fries.
- 4 different type of feed heads to guarantee a wide variety of tasks.

Simple and robust design:

- Mainly stainless steel for easy cleaning and a longer life.
- Parts in food contact are easy to dismantle and clean.



Number meals per service: up to 3000.



Target:

For Hospitals & Institutions, Hotels, C P U's and Food Manufacture's.

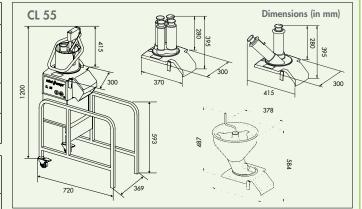


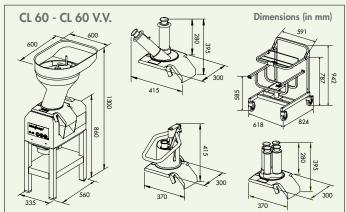
In brief:

 Hight performance, robust, easy to clean and maintain, simple to use and versatile.
 Quite simply incomparable.

CE mark		Electrical data								
	Speed (rpm)	Power (Watts)	Intensity (Amp.)	Voltage						
CL 55	375 & 750	1100	1.4	400 V 50 Hz / 3						
CL 60	375 & 750	1500	3.4	400 V 50 Hz / 3						
CL 60 V.V.	375 to 750	1500	12	230 V 50-60 Hz/1						

	Auto fead head	Pusher feed head	4 Hole- feed heads	Ergo mobile trolley	Mobile stand	Mash & Purée kit
CL 55 Two feed heads	~	~	option		~	option
Auto fead head CL 55	~		option		~	option
Pusher feed head CL 55		~	option		~	option
CL 60 Workstation	~	~	~	~		~
CL 60 Two feed heads	~	~	option	option		option
Auto fead head CL 60	~		option	option		option
Pusher feed head CL 60		~	option	option		option







DISTRIBUTOR

STANDARDS:

Machines in compliance with:

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- the requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN 12100-1 and 2 2004, EN 60204-1 2006, EN 1678 1998, EN 60529-2000: IP 55, IP 34.



Réf. : 450 810 - 03/2014 - Anglais



Ideal for making delicious coulis, as well as all the fruit and vegetable juices you need to prepare appetizers, verrines, sauces, soups, sorbets and ice creams, smoothies, jams, fruit pastes and much, much more besides...





 90×75 mm large-capacity feed tube for faster throughput - tomatoes can now be left whole.



Coulis arm designed to cater for softfleshed fruit and vegetables such as raspberries, blackcurrants and tomatoes.



Stainless-steel basket featuring inbuilt ejector paddles with a curved profile for more efficient sweeping of the bowl base.



Long side spout so that the coulis can be collected in a large container.



Large and small cones for maximum juice extraction, whatever the size of the citrus fruit.







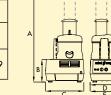




Wo	irk	(Weight (kg)			
		Motor	Speed (rpm)	Power (Watts)	Intensity (Amp.)	Net Gross	
	C 40	230 V*/1 50 Hz	1500	500	4.3	9.2	10.4

*Other voltages available

Dimensions (in mm)											
A	A B C		D	Е	F	G					
645	165	280	210	239	280	239					







DISTRIBUTEUR

STANDARDS:

Machines in compliance with:

- The following European directives and related national legislation: 2006/42/CE, 2006/95/CE, 2004/108/CE, 1935/2004/CE, 10/2011/EU, «RoHS» 2002/95/CE, «WEEE» 2002/96/CE.
- The following European harmonized standards and standards setting out health and safety rules: EN 12100-1 and 2 - 2004, EN 60204-1 - 2006, EN 12852, EN 60529-2000: IP 55, IP 34.



We reserve the right to alter at any time without notice the technical specifications of this appliance. None of the information contained in this document is of a contractual nature. Modifications may be made at any time. © All rights reserved for all countries by : ROBOT-COUPE s.n.c.

robot g coupe

VEGETABLE PREPARATION MACHINE CL 50 • CL 50 Ultra • CL 52



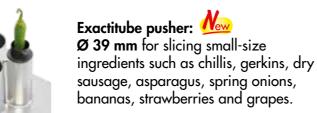
Efficient, sturdy and easy to clean, these unique models allow a wide variety of cuts.





Cylindrical hopper

Ø 58 mm regular slicing of long vegetables such as courgettes, carrots, pepperonis and cucumbers.





Extra large hopper

Up to 15 tomatoes or 1 whole cabbage.





New handle design requires less effort from









Practical output: Up to 250 kg/h





Designed to process large volumes of vegetables quickly and easily.



REQUIRES LESS EFFORT PREVENTS MSD* TAKES AWAY THE TEDIOUSNESS



Induction motor for intensive use.



ERGONOMICS

The pusher automatically restarts the machine for easier, quicker operation.



SPACE-SAVING

Space-saving lateral ejection.



EASY CLEANING

New lid shape eliminating nooks and crannies where food residue could accumulate.



SPEED

• 2 versions available:

1 speed (Single phase or Three phase) 375 rpm.

2 speeds (Three phase): 375 rpm and 750 rpm.

Slice, grate, chop, dice, cut fries ...



... cut up small-size ingredients ...







... and much more:

Option: Potato Ricer Attachment

Speed and output
Capable of producing up to 10 kg of fresh and flavoursome mashed potato in just 2 minutes.

 • Ergonomics
The conveniently wide feed opening allows for the continuous throughput of potatoes – a great labour-saving feature.

 • Versatility
In addition to the 50 existing ways of processing your fruit and vegetables (slicing, grating, ripple-cutting, dicing, shredding, chipping...) take advantage of the new puréeing attachment of your veg prep machine.



*Cannot be used with CL 52







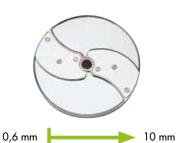






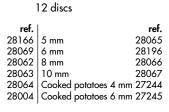
THE WIDEST VARIETY OF CUTS

Slicers













Ripple-cut





3 discs **ref.** 27068 27069 $2 \ \text{mm}$ $3 \ \text{mm}$ 5 mm 27070







10 discs



28056 $7 \, \text{mm}$ 28057 9 mm 28058 parmesan 28073 Radish 28059 Röstis potatoes

12 discs



1,5 mm



9 mm

Julienne, Tagliatelles



1 x 8 mm 1 x 26 mm onion/cabbage 2 x 2 mm (celeriac) $2,5 \times 2,5 \text{ mm}$ 2 x 4 mm (strips) 2 x 6 mm (strips)

ref. | 28172 | 2 x 8 mm (strips) 28153 2 x 10 mm 28051 3 x 3 mm 28195 4 x 4 mm 27072 6 x 6 mm 27066 8 x 8 mm



8x8 mm



Dicing



 $5 \times 5 \times 5$ mm $8 \times 8 \times 8 \text{ mm}$ $10 \times 10 \times 10 \text{ mm}$ 14 x 14 x 5 mm 14 x 14 x 10 mm

9 sets ref.

28110 14 x 14 x 14 mm 20 x 20 x 20 mm 25 x 25 x 25 mm 28111 28112 28181 50 x 70 x 25 mm





French fries



4 sets

28134 8 x 8 mm 28159 8 x 16 mm $10 \times 10 \text{ mm}$ 28135 $10 \times 16 \text{ mm}$ 28158



Vegetable Preparation Machine



The Product Advantages

Processing capacity:

• Large hopper allowing bulky vegetables, such as lettuces and cabbages, to be processed.

Wide variety of cuts:

- Comprehensive range of 50 discs for slicing, ripple-cutting, grating and cutting into sticks, strips or dice (from 5x5x5 mm to 50x70x25 mm) with optimum quality and precision every time.
- 375 rpm single-speed appliance ideal for processing delicate foodstuffs, dicing or making french fries, as well as guaranteeing a wide variety of slicing, grating and julienne cuts.
- 375 & 750 rpm two-speed appliance successfully synchronizing speed and cutting precision.

Simple, sturdy design:

- All parts which come into contact with foodstuffs can easily be removed for cleaning, thus maintaining the highest standards of hygiene.
- Induction motor for intensive use.



Number of covers:

Up to 600 covers



Kg Flow rate:

Practical: up to 250 kg/hr **Theoretical:** up to 750 kg/hr



In brief:

Strong, durable, and easy to clean, you will find no other machines to meet your specific day to day needs so precisely or with such apparent ease and efficiency.



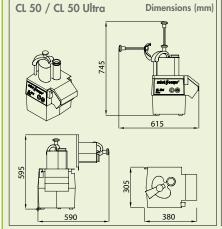
Induction motor

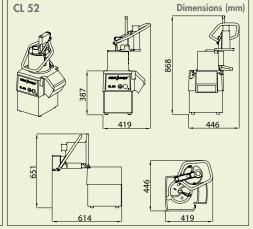


- Industrial induction motor for heavy duty use guarantees durability and reliability.
- Motor built on ball bearings for silent running without vibration
- Direct drive motor:
 - Extra power
 - No complex drive system
- Stainless steel motor shaft

CE mark		Electri	Weight (kg)		
mark	Speed (rpm)	Power (Watts)	Voltage* (Amp.)	Net	Gross
CL 50	375	550	230 V/1 - 50 Hz - 5.7	17.6	19.8
CL 50	375	550	400 V/3 - 50 Hz - 1.7	17.6	19.8
CL 50	375 & 750	600	400 V/3 - 50 Hz - 1.8/2.1	17.6	19.8
CL 50 Ultra	375	550	230 V/1 - 50 Hz - 5.7	18	20.2
CL 50 Ultra	375	550	400 V/3 - 50 Hz - 1.7	18	20.2
CL 50 Ultra	375 & 750	600	400 V/3 - 50 Hz - 1.8/2.1	18	20.2
CL 52	375	750	230 V/1 - 50 Hz - 5.3	25.5	28
CL 52	375	750	400 V/3 - 50 Hz - 2.0	25.5	28
CL 52	375 & 750	900	400 V/3 - 50 Hz - 2.7	25,5	28

^{*} Other voltages available







DISTRIBUTOR

STANDARDS:





- The essential requirements of the following European directives and with the corresponding national regulations: 2006/42/CE, 2014/35/UE, 2014/30/UE, 2011/65/UE, 2012/19/UE, CE n° 1935/2004, UE n° 10/2011.
- The requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN ISO 12100:2010, EN 60204-1:2006, EN 60529: IP 55, IP 34, EN 1678.

robot g coupe



BARS - TAKEAWAY OUTLETS - RESTAURANTS - HOTELS - CANTEENS



J 100 Ultra JUICER

2 WAYS OF USING YOUR JUICER

Continuous pulp ejection

Ejection chute sending continuous flow of pulp directly into bin under worktop.





Pulp ejected into container

7.2-litre large-capacity translucent pulp container















JUICERS J 80 Ultra • J 100 Ultra

Big feed hopper (Ø 79 mm) allows to process entire fruits and vegetables such as apple or tomato.





7 SECONDS
=
A GLASS OF

ULTRA-FRESH
JUICE!

JUICERS





Product benefits:

- High power, low noise levels: the powerful, heavy-duty motor operates at a speed of 3,000 rpm, meaning that the juice oxidizes less quickly. The resulting juices are particularly smooth and bursting with flavour. The noise levels of the J 80 Ultra/J 100 Ultra are so low that they can be used right in front of the customer.
- Practical: the drip tray can hold up to 300 ml of liquid, meaning that your worktop stays clean.
- Large-capacity pulp container! the 6.5-litre (J 80 Ultra) or the 7.2-litre (J 100 Ultra) translucent container slots neatly underthe ejector spout, to avoid pulp splashing onto the worktop.

The J 100 Ultra can be used in two ways:

- 1. Continuous pulp ejection: ejection chute sending a continuous flow of pulp directly into a bin beneath the worktop.
- 2. Pulp ejected into a container: 7.2-litre large-capacity translucent pulp container.
- Centrifugal juicer basket: the basket can be removed (no special tool required) for easy cleaning.



Users:

Bars, takeaway outlets, restaurants, hotels, canteens



In short:

They have all the qualities you could ask for in a juicer: fast, resilient, efficient, and top-quality juice.



Video available on: www.robot-coupe.com



INDUCTION MOTOR

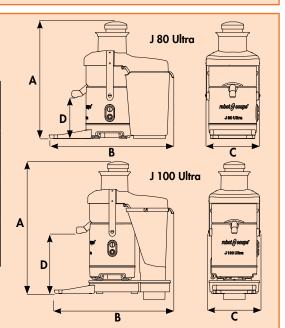
- Heavy-duty motor designed to withstand intensive use for greater reliability and a longer lifespan.
- Ball bearing-supported motor for ultra-quiet, vibration-free operation.
- Direct-drive motor:
 - extra power
 - no belt
- Maintenance-free: no wearing parts (no brushes)
- Stainless-steel motor shaft





	Electrical characteristics			Din	nensio	ons (n	nm)	Weight (kg)		
	Speed (rpm)	Power (W)	Voltage* (A)	Α	В	С	D	Net	Gross	
J 80 Ultra	3,000	700	230 V/ 50 Hz/ 1	505	535	235	162	10.9	12.8	
J 100 Ultra	3,000	1,000	230 V/ 50 Hz/ 1	596	538	235	256	12.9	15.6	

* Other voltages available





DISTRIBUTOR

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- The requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN ISO 12100 2010, EN 60204-1-2006, EN 1678-1998, EN 60529-2000: IP 55, IP 34.



robot g coupe

TABLE-TOP CUTTER MIXERS R 2 • R 3 • R 4 • R 4 V.V. • R 5 Plus • R 5 V.V. • R 6 • R 6 V.V.



RESTAURANTS - INSTITUTIONS - DELICATESSENS - CATERERS







robot@coupe

Polycarbonate lid designed to allow the addition of liquid or ingredients during processing.

Extremely simple unlocking of bowl by means of a trigger fitted in the handle.

Automatic locking of bowl.

The **R-Mix function** on the R 5 V.V. and R 6 V.V allows delicate foodstuffs to be mixed without being chopped.

The R 5 V.V. and R 6 V.V. have variable speed's ranging from 300 to 3,500 rpm.

Standard smooth-edged blade assembly.

For the R 6 and R 6 V.V. models:

- 100% stainless-steel blade assembly
- Detachable blades
- Serrated and fine serrated blades available as optional extras.

For the R 5 and R 5 Plus models:

- Non-detachable blades
- Serrated and fine-serrated blades available as optional extras.



An **all-metal motor base** for greater sturdiness.

The **R 5 Plus** and **R 6** have two speeds: 1,500 and 3,000 rpm.



Polycarbonate lid designed to allow the addition of liquid or ingredients during processing.

4.5-litre stainless-steel bowl with handle for the R 4 and R 4 V.V. models and 3.7-litre stainless-steel bowl with handle for the R 3 model.

The R 4 V.V. has a speed range of 300 to 3,500 rpm.



A **smooth blade** is supplied as a standard attachment, with cap which can be removed for cleaning.



Optional extras:

- Coarse serrated blade assembly for grinding and kneading tasks.
- Fine-serrated blade assembly recommended for chopping parsley.



The **R 3** has a single speed of either **1 500 or 3 000 rpm**, depending on the model.

The R 4 has a single speed of 1,500 rpm, or 2 speeds of 1,500 and 3,000 rpm.

The R 4-1500 model has a single speed of 1,500 rpm.



Table-Top Cutter Mixers



The products'benefits:

High Performance:

 They have been designed to process all types of food and will mix, grind, chop, knead and puree with speed and efficiency, giving consistent righ quality end-products in a few minutes for the longest preparation. The 3,000 rpm speed is recommended for mousses and smooth-textured mousses.

Precision:

- Pulse control allows you to maintain the precise cut that you require.
- Some models in the range are equipped with a speed variator giving flexibility for a wider range of tasks.

Power and durability:

• Industrial induction motor designed for heavy duty guarantees durability and reliability.



Number of covers: 10 to 100



Target:

Restaurants, Institutions, Delicatessens, Caterers.



In brief:

As inventors and market leaders, Robot-Coupe offers the most complete range of Table-Top Cutter Mixers, a choice of 12 models, with capacities ranging from 2.9 litres to 11.5 litres.



Smooth blade Standard



Coarse mincing



Fine mincing



Sauces, Emulsions



Coarse serrated blade Optional **Special Grinding - Pastry**





Kneading



Grinding



Fine serrated blade Optional

Special Herbs & Spices



Herbs



Spices



Polycarbonate lid designed to allow the addition of liquid or ingredients during processing.

2.9-litre stainless-steel bowl

Ergonomic bowl handle.



Hardwearing, stainless steel motor shaft.

Stainless stell straigth blade delivered as a standard attachement.



A serrated blade for grinding and kneading and a fine serrated blade for chopping parsley are available as optional extras.













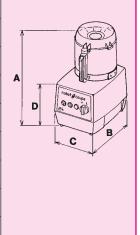
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Performance rates

		Maximum	No. of	Working			
Model	Coarse Chopping Up to	Emulsions Up to	Pastry/ Dough* Up to	Grinding Up to	covers	time	
R 2	0.750 kg	1 Kg	0.5 Kg	0.3 Kg	10 to 20		
R 3-1500	1 kg	1.5 Kg	1 Kg	0.5 Kg	10 1 20		
R 3-3000	1 kg	1.5 Kg	_	0.5 Kg	10 to 30	1.14	
R 4-1500 • R 4 • R 4 V.V.	1.5 kg	2.5 Kg	1.5 Kg	0.7 Kg	10 to 50	1 to 4 mn	
R 5 Plus • R 5 V.V.	2 kg	3 Kg	2 Kg	1 Kg	20 to 80		
R 6 • R 6 V.V.	2.5 kg	3.5 Kg	2.5 Kg	1.5 kg	20 to 100		

*Amount of raised dough at 60% hydration

CE Mark		Electr	rical data		Dir	mensio	ns (in m	nm)	Weig	ght (kg)
	Speed (rpm)	Power (Watts)	Intensity (Amp.)	Voltage* (Amp.)	A	В	С	D	net	gross
R 2	1,500	550	3.5	230 V/50 Hz/1	350	280	200	165	10	12
R 3-1500	1,500	650	5.7	230 V/50 Hz/1	400	320	210	200	13	14
R 3-3000	3,000	650	4.8	230 V/50 Hz/1	400	320	210	200	13	14
R 4	1,500 & 3,000	900	2.7	400 V/50 Hz/3	440	304	226	235	15	17
R 4-1500	1,500	700	2.7	230 V/50 Hz/1	440	304	226	235	15	17
R 4 V.V.	300 to 3,000	1,000	10	230 V/50-60 Hz/1	460	304	226	235	15	17
R 5 Plus	1,500 & 3,000	1,200	3.5	400 V/50 Hz/3	490	350	280	265	24	26
R 5 V.V.	300 to 3,000	1,300	13	230 V/50-60 Hz/1	490	350	280	265	25	27
R 6	1,500 & 3,000	1,300	3.4	400 V/50 Hz/3	520	350	280	265	25	27
R 6 V.V.	300 to 3,000	1,500	13	230 V/50-60 Hz/1	520	350	280	265	26	28



*Other voltages available.



DISTRIBUTOR

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- the requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN ISO 12100 - 2010, EN 60204-1 - 2006, EN 12852, EN 60529-2000: IP 55, IP 34.



robot g coupe

FOOD PROCESSORS: CUTTERS & VEGETABLE SLICERS
R 201 XL • R 211 XL



CUTTER function

- 3 blade assemblies available, sharpened to suit every type of task.
- 2 stainless-steel blades with a detachable cap.
- Bowl-base blade assembly, exclusive to Robot-Coupe, for a totally even consistency and optimum cutting quality.













Coarse chopping

Fine chopping

Emulsions

Optional extra: Serrated blade







Kneading

Optional extra: Fine serrated blade











Small-scale catering – takeaway outlets

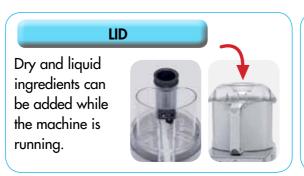






Cuisine Kit • Attachment available as an optional extra • Coulis and citrus juices for making appetizers, verrines, sauces, soups, sorbets and ice creams, smoothies, jams, fruit pastes, and much, much more... **Coulis Citrus-press** robot @ coupe

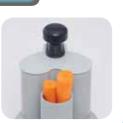
Food processors : Cutters & vegetable slicers R 201 XL ● R 211 XL : 2 machines in 1!





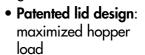
PRECISION

Cylindrical hopper (Ø 58 mm): ensuring a uniform cut for long and fragile items.

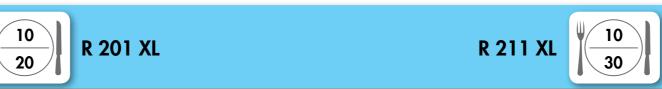


EXTRA LARGE

• XL hopper: can hold up to 6 tomatoes in one go.











VEGETABLE PREPARATION function

The widest available variety of cuts: 23 stainless-steel, precision-sharpened discs for flawless cutting quality.



Slicers: 1 mm ▶ 6 mm



	ref.		ref.
1 mm.	27051	4 mm	27566
2 mm	27555	5 mm	27087
3 mm	27086	6 mm	27786

Graters: 1,5 mm ▶ 9 mm



	ref.		ref
,5 mm	27588	potatoes grater	2719
? mm	27577	radish grater 0,7 mm	27078
mm	27511	radish grater 1 mm	27079
mm	27046	radish grater 1,3 mm	27130
mm	27632	parmesan grater	27764
' mm	2/632	parmesan grafer	2//6

Ripple-cut: 2 mm

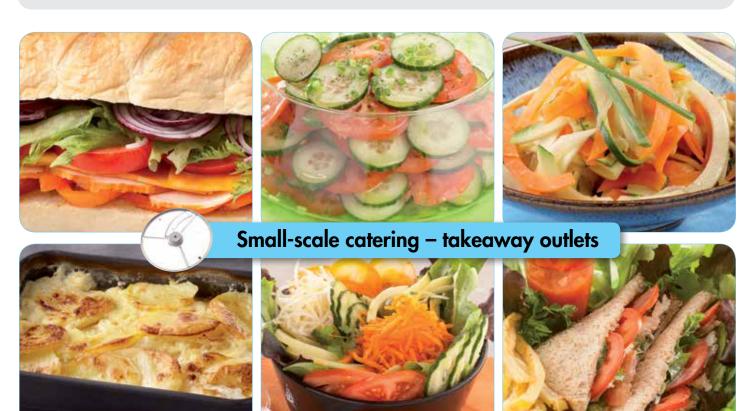


ref. 2 mm 27621

Julienne : 2x2 mm ▶ 8x8 mm



	ref.		ref.
2 x 2 mm	27599	4 x 4 mm	27047
2 x 4 mm	27080	6 x 6 mm	27610
2 x 6 mm	27081	8 x 8 mm	27048



Food processors: Cutters & Vegetable slicers



The Product Advantages:

• 2 Machines in 1!

A cutter bowl and a vegetable preparation attachment on the same motor base.

• Indispensable:

He chops, grinds, kneads, mixes and thanks to its complete selection of 23 stainless steel discs, grates, slices and juliennes to perfection. It can perform any number of tasks, which you will gradually discover as you use it.

• High performance:

Less than 2 minutes are needed to make a bowl of mayonnaise, a steak tartare, a carrot puree or a fruit compote.

• Robust :

Industrial induction motor for heavy duty use guarantees durability and reliability.



Number of covers:

up to 30 covers



Users:

Small-scale catering takeaway outlets



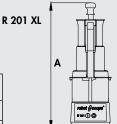
In brief:

High performance and robust, these machines will be a proud investment, saving you time and money.

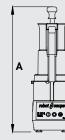
CE.	Characteristics									
CE mark	Motor base	Cutter attachment	Vegetable preparation attachment	Power (Watts)	Voltage* (Volts)	Intensity (Amp.)				
R 201 XL	Single-phase 1500 rpm	2.9 litres Composite material	Composite material Selection 23 discs	550	230 V / 1 50 Hz	4.3				
R 211 XL	Single-phase 1500 rpm	2.9 litres Composite material	Composite material Selection 23 discs	550	230 V / 1 50 Hz	5.7				

* Other voltages available

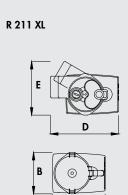
		Dir	Weight (kg)					
	A B C D E F				F	Net	Gross	
R 201 XL	720	220	280				10	12
R 211 XL	720	220	280	362	285	365	9.5	12













DISTRIBUTOR

STANDARDS:

- The essential requirements of the following Eurorine essential requirements or the following European directives and with the corresponding national regulations: 2006/42/CE, 2004/95/CE, 2004/108/CE, 1935/2004/CE, 10/2011/EU, «RoHS» 2002/95/CE, «WEEE» 2002/96/CE.
- the requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN 12100-1 and 2 - 2004, EN 60204- 1 - 2006, EN 1678 -1998, EN 12852, EN 60529-2000: IP 55, IP 34.





FOOD PROCESSORS: CUTTERS & VEGETABLE SLICERS
R 301 • R 301 Ultra





CUTTER-MIXER function

For all your fine and coarse mincing, blending, kneading and grinding tasks.

NEW

New easy-fit lid making it quicker and simpler to use.

New magnetic failsafe system and motor brake which stops the blades moving as soon as the lid is opened.

The R301 and R301 Ultra models are both equipped with a **pulse control**, for true precision processing.

R301 and R301 Ultra models fitted with a new handle for a more comfortable grip.

Standard smooth-edged blade assembly with removable cap.



Optional extras:

- Serrated blades for grinding and kneading tasks.
- Fine-serrated blades for chopping parsley.



per (Ø 58 mm)

long or fragile

vegetables giving

an outstanding quality of cut.

for

designed



robot o coupe

A large hopper (104 cm²) for the preparation of vegetables such a as cabbage, celeriac, lettuce, tomatoes.



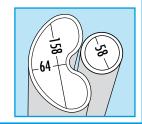
robot@coupe

Automatic restart of the machine by the pusher for greater speed and efficiency.

New sling plate designed to ensure perfect ejection and optimum care of delicate products.

Complete collection of stainless steel discs available to satisfy all your requirements for the preparation of fruit and vegetables: slicing, julienne and ripple cutting and grating.





cleaning.

Food processors Cutters & Vegetable slicers



The Product Advantages:

• 2 Machines in 1!

A cutter bowl and a vegetable preparation attachment on the same motor base.

• Indispensable:

The R 301 and R 301 Ultra easily chops, grinds, kneads, mixes and thanks to its complete selection of 23 stainless steel discs, grates, slices and juliennes to perfection. It can perform any number of tasks, which you will gradually discover as you use it.

• High performance:

Less than 2 minutes are needed to make a bowl of mayonnaise, a steak tartare, a carrot puree or a fruit compote.

• Robust:

Industrial induction motor for heavy duty use guarantees durability and reliability.



Number of covers:

10 to 70



Users:

Restaurants, Caterers.



In brief:

- Efficient, robust and fast, the range of Robot-Coupe Food processor's (12 models) will satisfy all the Professionals requirements for establishments serving from 10 to 400 covers.
- It will be a reliable and time saving investment.







Citrus press function

The citrus-press extracts the juice of oranges, lemons, grapefuits and others. It consists of a grey basket and a cone.





The widest variety of cuts available today!



6 SLICERS 1 mm 6 mm





1 RIPPLE CUTTER

2 mm





10 GRATERS 1,5 mm 9 mm





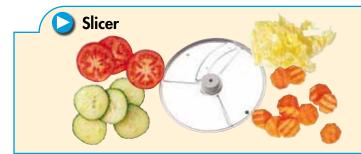
6 JULIENNE 2 x 2 mm 8 x 8 mm







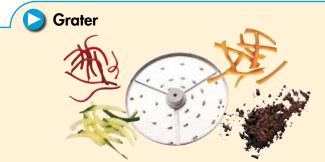




	ret.
1 mm.	27051
2 mm	27555
3 mm	27086
4 mm	27566
5 mm	27087
6 mm	27786
Ripple-cut 2 mm	27621



	ref.
2 x 2 mm	27599
2 x 4 mm	27080
2 x 6 mm	27081
4 x 4 mm	27047
6 x 6 mm	27610
8 x 8 mm	27048



	ref.
1,5 mm	27588
2 mm	27577
3 mm	27511
6 mm	27046
9 mm	27632
potatoes grater	27191
radish grater 0,7 mm	27078
radish grater 1 mm	27079
radish grater 1,3 mm	27130
parmesan grater	27764

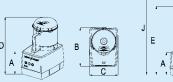


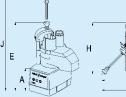


- Industrial induction motor for heavy duty use guarantees durability and reliability.
- Motor built on ball bearings for silent running without vibration
- Direct drive motor:
 - Extra power
 - No belts
 - No maintenance
 - No brushes
 - Stainless steel motor shaft

CE Mark		Weight (kg)					
Mark	Motor base	Cutter attachment	Vegetable preparation attchment	Power (Watts	Voltage* (Amp.)	net	gross
R301	Single-phase 1500 rpm	3.7 litres Composite material	Stainless Steel Selection 23 discs	650	400 V/1 50 Hz 1,7	15	18
R301 Ultra	Single-phase 1500 rpm	3.7 litres Stainless Steel	Stainless Steel Selection 23 discs	650	400 V*/3 50 Hz 3	15	18

	Dimensions (mm)									
	A B C D E F G H I J									
R301	205	304	226	427	570	340	525	405	410	726
R301 Ultra	205	304	226	427	570	340	525	405	410	726







* Other voltages available



Distributor

STANDARDS:

- The following European directives and related national legislation: 98/37/CEE, 73/23/EEC, 89/336/EEC, 89/109/EEC, 2000/77/FEG. 2002/72/EEC.
- The following European harmonized standards and standards setting out health and safety rules : EN 292 - 1 and 2, EN 60204 - 1, 1998, EN 12852, EN 1678.





FOOD PROCESSORS : BOWL CUTTER/VEGETABLE PREPARATION
R 401 • R 402 • R 402 V.V.









CUTTER-MIXER Function

All types of coarse and fine chopping, stuffings, emulsions, kneading and grinding.

NEW Lid easy to position on bowl for quick and simple use.

An all-metal motor base for greater sturdiness.

The R 401 has a single speed of 1 500 rpm.

The **R 402** has 2 speeds. The 1 500 rpm speed is reserved for the cutter function.

The R 402 V.V. has a speed range of 300 to 3 000 rpm. 4.5-litre capacity, stainless-steel bowl with handle.

A smooth blade with a removable cap is supplied as a standard attachment.



Optional extras:

- Serrated blade assembly for all your grinding and kneading tasks.
- Fine serrated blade assembly for chopping parsley.







R 402

robot a coupe

Large hopper (area: 104 cm²) for the preparation of vegetables such cabbage, celery, lettuce, tomatoes and so on.



robot a coupe

R 402

Round deep hopper (Ø 58 mm) designed for long or fragile vegetables and for an outstanding cut quality.

For greater user comfort and speed of operation, the lever can be used for automatically restarting the appliance.

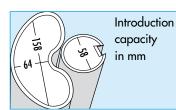
Removable lid and stainless-steel bowl.

The R401 has a single speed of 1 500 rpm. The **R402** has **2 speeds**. The 750 rpm speed is reserved for the vegetable preparation function and allows users to dice vegetables and make french fries.

Comprehensive range of stainless-steel discs available for all your fruit and vegetable preparation tasks, including slicina, ripple-cutting, shredding, grating, cutting into sticks and, for the R402 and R402 V.V. models, dicing and making french fries.

The R 402 V.V. has a speed range of 300 to 1 000 rpm.

The slower speeds are for cutting fragile foodstuffs, while the higher ones allow a faster output.



Food Processors



The Main Benefits:

2 machines in 1!:

• A cutter bowl and a vegetable preparation attachment on the same motor base.

Processing capacity:

- Large hopper feed head (area : 104 cm²) for processing large vegetables such as celeriac, cabbage, lettuce.
- Cylindrical hopper (Ø 58 mm) designed for long and fragile vegetables.
- 4 litres stainless steel cutter bowl for emulsifying, grinding, chopping, kneading.

Wide range of cut:

 Complete collection of 28 stainless steel discs to satisfy all your requirements such as slicing, julienne, ripple cutting and grating as well as dicing and making French Fries for the R 402 and R 402 V.V. models.

Robust:

- Industrial heavy duty induction motor for longer lifespan and greater reliability.
- The metal motor base, stainless steel cutting bowl and stainless steel vegetable preparations bowl guarantee durability



Number of covers:

20 to 100



Target:

Restaurants, Caterers.



In brief:

Whichever model you choose, it will prove itself to be a sound investment, saving you time and money.



The widest variety of cuts available today!



6 SLICERS
1 mm
6 mm





1 RIPPLE CUTTER

2 mm





10 GRATERS 1,5 mm 9 mm





6 JULIENNE DISCS 2 x 2 mm

8 x 8 mm





3 DICERS 8 X 8 X 8 mm 7 12 X 12 X 12 mm





2 FRENCH FRIES ATTACHMENTS 8 x 8 mm



Citrus press function



The citrus-press extracts the juice of oranges, lemons, grapefuits and others. it consists of a grey basket and cone.

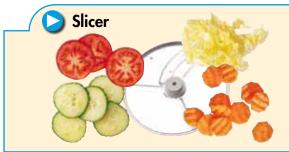








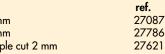




1	mm
2	mm
3	mm
4	mm

ref.
27051
27555
27086
27566

5 mm	
6 mm	
Ripple cut 2 mm	





	ref.
2 x 2 mm	27599
2 x 4 mm	27080
2 x 6 mm	27081
4 x 4 mm	27047
6 x 6 mm	27610
8 x 8 mm	27048

french fries* 8 x 8 mm 27116 french fries* 10 x 10 mm 27117

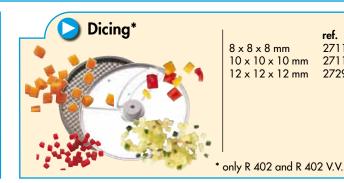
* only R 402 and R 402 V.V.

27113 27114

27298



	ref.
1,5 mm	27588*
2 mm	27577*
3 mm	27511*
6 mm	27046
9 mm	27632
horseradish paste 0.7 mm	27078
horseradish paste 1 mm	27079
horseradish paste 1.3 mm	27130
parmesan	27764
röstis potatoes	27191



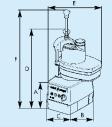




- Asynchronous heavy duty industrial motor guarantees a longer life span and reliability
- Motor built on ball bearings for a silent running with no vibration.
- Direct drive motor :
- Extra powerful : No belt device.
- No maintenance : No brushes.
- Stainless steel motor shaft.

CE Mark		Weigh	t (kg)					
Wark	Motor base	Cutter attachment	Vegetable preparation attachment	Diced vegetables and french fries	Power (Watts)	Intensity* (Amp.)	Net	Gross
R 401	Single-phase 1500 rpm	4.5 litres Stainless Steel	Stainless Steel Selection of 23 discs	NO	700	230 V/1 50 Hz 5,7	13	16
R 402	Three-phase 750/1500 rpm	4.5 litres Stainless Steel	Stainless Steel Selection of 28 discs	YES	750	400 V*/3 50 Hz 3	15	18
R 402 V.V.	Single-phase 300 à 3000 rpm	4.5 litres Stainless Steel	Stainless Steel Selection of 28 discs	YES	1000	230 V/1 60 Hz 10	15	18

		Dimensions (in mm)								
	Α	В	С	D	Е	F	G	Н	1	J
R 401	204	304	226	570	320	725	530	440	190	235
R 402	224	304	226	590	320	725	530	440	190	235
R 402 V.V.	224	304	226	590	320	725	530	440	190	235
Other voltages	availah	مام								











Ditributor

STANDARDS:

- The following European directives and related national legislation: 98/37/EEC, 73/23/EEC, 89/336/EEC, 89/109/EEC, 2002/72/EEC.
- The following European harmonized standards and standards setting out health and safety rules: EN 292 1 and 2, EN 60204 -1 (1998), EN 12852, EN 1678.



robot g coupe

FOOD PROCESSORS: CUTTERS & VEGETABLE SLICERS R 502 • R 502 V.V. • R 652 • R 652 V.V.



CUTTER function

- 3 blade assemblies available, sharpened to suit every type of task.
- Bowl-base blade assembly, exclusive to Robot-Coupe, for a totally even consistency and optimum cutting quality.



Smooth blade









Coarse chopping

Fine chopping

Emulsions

Optional extra: Serrated blade





Grinding

Kneading

Optional extra: Fine serrated blade







Spices

Herbs



Restaurants - Caterers





2 SPEEDS

R 502 and R 652:

- 3-phase models
- Veg prep speed:750 rpm
- Cutter speed:1500 rpm



VARIABLE SPEED

R 502 V.V. and R 652 V.V.

- Single-phase models: 300 3500 rpm.
- Veg prep speed:300 to 1000 rpm
- Cutter speed: 1000 to 3500 rpm

R-MIX

R 502 V.V. and R 652 V.V.

- 60 500 rpm variable speed with reverse rotation.
- Mixing thin slices of meat or incorporating chunky ingredients into terrines, cakes or brioche.

Food processors: Cutters & vegetable slicers 2 machines in 1!

LARGE

Large hopper (surface area 139 cm²): ideal for processing vegetables such as cabbage, celeriac, lettuce or tomatoes.



EXTRA PRECISE

Cylindrical hopper (Ø 58 mm) ensuring a uniform cut for long items.



EFFICIENT EJECTION

All the models have a lateral ejection system:

- Space-saving.
- More convenient.



LID

Dry and liquid ingredients can be added while the machine is running.



BLADES





- 2 smooth-edged, stainless-steel blades.
- R 652 / R 652 V.V. 100% stainless-steel blade assembly with detachable and adjustable blades.

EXTRAORDINARILY USER FRIENDLY!



- New handle design:
- Less effort from operator.
- High productivity



EXTRA WIDE

Extra-large hopper that can hold a whole cabbage or up to 15 tomatoes.



EXTRA PRECISE

Cylindrical hopper (Ø 58 mm) ensuring a uniform cut for long items.



R 502 R 502 V.V. R 652 R 652 V.V.











VEGETABLE PREPARATION function

The widest available variety of cuts: 50 stainless-steel, precision-sharpened discs for flawless cutting quality.



Slicers: 1 mm ▶ 14 mm



	ref.		ref.
0.6 mm	28166	6 mm	28196
0.8 mm	28069		28066
1 mm	28062	10 mm	28067
2 mm	28063		28068
3 mm	28064	4 mm for cooked potatoes	27244
4 mm	28004	6 mm for cooked potatoes	27245
5 mm	28065	·	

Graters: 1.5 mm ▶ 9 mm



	ref.	I	ref.
1,5 mm	28056	9 mm	28060
2 mm	28057	parmesan	28061
3 mm	28058	radish	28055
4 mm	28073	Röstis potatoes	27164
5 mm	28059	Raw potatoes	27219
7 mm	28016	·	

Ripple-cut: 2 mm ▶ 5 mm



	ref.		ref.
2 mm	27068	5 mm	27070
3 mm	27069		

French fries: 8x8 mm ▶ 10x16 mm



	ref.		ref
8 x 8 mm	28134	10 x 16 mm	28158
10 x 10 mm	28135		

Julienne : 1x8 mm ► 8x8 mm



	ref.		ref.
1 x 8 mm	28172	2 x 8 mm (strips)	27067
1 x 26 mm onions/Cabagge	28153	2 x 10 mm	28173
2 x 2 mm (celeriac)	28051	3 x 3 mm	28101
2.5 x 2.5 mm (julienne)	28195	4 x 4 mm	28052
2 x 4 mm (strips)	27072	6 x 6 mm	28053
2 x 6 mm (strips)	27066	8 x 8 mm	28054

Dicers: 5x5x5 mm > 10x16 mm



	ret.		ret.
5 x 5 x 5 mm	28110	14 x 14 x 10 mm	28179
8 x 8 x 8 mm	28111	14 x 14 x 14 mm	28113
$10 \times 10 \times 10 \text{ mm}$	28112	20 x 20 x 20 mm	28114
12 x 12 x 12 mm	28197	25 x 25 x 25 mm	28115
$14 \times 14 \times 5$ mm	28181	$50 \times 70 \times 25 \text{ mm}$	28180

PUREE function



POTATO RICER ATTACHMENT



Option: R 502 / R 502 V.V.

paddle 3-mm puréeing grid Ejector disc Specially intended for mashes and purées.

POTATO RICER EQUIPMENT



Option: R 652/ R 652 V.V.

paddle



3-mm puréeing grid

Ejector disc Specially intended for mashes and purées.

Ref. : 450 922 - 02/2013 - Anglais

Food processors: Cutters & Vegetable slicers



The Product Advantages:

• 2 Machines in 1!

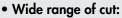
A cutter bowl and a vegetable preparation attachment on the same motor base.

• High performance:

The pulse function keeps you in command and allows you to maintain the precision cut that you require. Patented blade knife, an exclusive Robot-Coupe feature, gives perfect result for small or large quantites when using the cutter attachment.

• Robustness:

Industrial induction motor for heavy duty to guarantee longer life machine and reliability. Aluminium motor bloc, stainless steel cutter bowl and metallic vegetable preparation attachment for a longer life machine.



Complete collection of 50 discs for all your requirements such as slicing, julienne, ripple cutting, grating, macedoine or French fries.



Number of covers:

30 to 400.



Users:

Restaurants - Caterers



In brief:

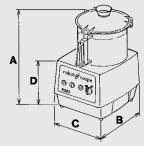
High performance and robust, these machines will be a proud investment, saving you time and money.

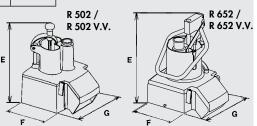


CE mark	Characteristics									
mark	Motor base	Cutter attachment	Vegetable preparation attachment	R-Mix Function	Power (Watts)	Voltage* (Amp.)	Intensity (Amp.)			
R 502	Three-phase 750 & 1500 rpm	5,5 litres Stainless Steel	Metallic Selection of 50 discs	NO	1000	400 V/3 50 Hz	2,4			
R 502 V.V.	Single-phase 300 to 3000 rpm	5,5 litres Stainless Steel	Metallic Selection of 50 discs	60 to 500 rpm	1300	230 V*/1 50 Hz	13			
R 652	Three-phase 750 & 1500 rpm	7 litres Stainless Steel	Metallic Selection of 50 discs	NO	1200	400 V/3 50 Hz	2,4			
R 652 V.V.	Single-phase 300 to 3000 rpm	7 litres Stainless Steel	Metallic Selection of 50 discs	60 to 500 rpm	1500	230 V*/1 50 Hz	13			



	Dimensions (mm)						Weig	ht (kg)	
	Α	В	С	D	E	F	G	Net	Gross
R 502 / R 502 V.V.	480	350	280	265	400	355	300	30 / 34	32 / 36
R 652 / R 652 V.V.	520	350	280	265	440	365	335	32,5 / 34,5	37,5 / 39,5





robot @ coupe°

DISTRIBUTOR

STANDARDS:

- The essential requirements of the following European directives and with the corresponding national regulations: 2006/42/CE, 2006/95/CE, 2004/108/CE, 1935/2004/CE, 10/2011/EU, «RoHS» 2002/95/CE, «WEEE» 2002/96/CE.
- the requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN 12100-1 and 2 - 2004, EN 60204-1 - 2006, EN 1678 - 1998, EN 12852, EN 60529-2000: IP 55, IP 34.



robot g coupe

FOOD PROCESSORS: CUTTERS & VEGETABLE SLICERS R 502 • R 502 V.V. • R 652 • R 652 V.V.



CUTTER function

- 3 blade assemblies available, sharpened to suit every type of task.
- Bowl-base blade assembly, exclusive to Robot-Coupe, for a totally even consistency and optimum cutting quality.



Smooth blade









Coarse chopping

Fine chopping

Emulsions

Optional extra: Serrated blade





Grinding

Kneading

Optional extra: Fine serrated blade







Spices

Herbs



Restaurants - Caterers





2 SPEEDS

R 502 and R 652:

- 3-phase models
- Veg prep speed: **750 rpm**
- Cutter speed:1500 rpm



VARIABLE SPEED

R 502 V.V. and R 652 V.V.

- Single-phase models: 300 3500 rpm.
- Veg prep speed:300 to 1000 rpm
- Cutter speed: 1000 to 3500 rpm

R-MIX

R 502 V.V. and R 652 V.V.

- 60 500 rpm variable speed with reverse rotation.
- Mixing thin slices of meat or incorporating chunky ingredients into terrines, cakes or brioche.

R 652 - R 652 V.V.

Food processors: Cutters & vegetable slicers 2 machines in 1!

LARGE

Large hopper (surface area 139 cm²): ideal for processing vegetables such as cabbage, celeriac, lettuce or tomatoes.



EXTRA PRECISE

Cylindrical hopper (Ø 58 mm) ensuring a uniform cut for long items.



EFFICIENT EJECTION

All the models have a lateral ejection system:

- Space-saving.
- More convenient.



LID

Dry and liquid ingredients can be added while the machine is running.



BLADES





- 2 smooth-edged, stainless-steel blades.
- R 652 / R 652 V.V. 100% stainless-steel blade assembly with detachable and adjustable blades.

EXTRAORDINARILY USER FRIENDLY!



New handle design:

- Less effort from operator.
- High productivity



EXTRA WIDE

Extra-large hopper that can hold a whole cabbage or up to 15 tomatoes.



EXTRA PRECISE

Cylindrical hopper (Ø 58 mm) ensuring a uniform cut for long items.



R 502 R 502 V.V. R 652 R 652 V.V.











VEGETABLE PREPARATION function

The widest available variety of cuts: 50 stainless-steel, precision-sharpened discs for flawless cutting quality.



Slicers: 1 mm ▶ 14 mm



	ref.		ref.
0.6 mm	28166	6 mm	28196
0.8 mm	28069		28066
1 mm	28062	10 mm	28067
2 mm	28063		28068
3 mm	28064	4 mm for cooked potatoes	27244
4 mm	28004	6 mm for cooked potatoes	27245
5 mm	28065	·	

Graters: 1.5 mm ▶ 9 mm



	ref.	I	ref.
1,5 mm	28056	9 mm	28060
2 mm	28057	parmesan	28061
3 mm	28058	radish	28055
4 mm	28073	Röstis potatoes	27164
5 mm	28059	Raw potatoes	27219
7 mm	28016	·	

Ripple-cut: 2 mm ▶ 5 mm



	ref.		ref.
2 mm	27068	5 mm	27070
3 mm	27069		

French fries: 8x8 mm ▶ 10x16 mm



	ref.		ref
8 x 8 mm	28134	10 x 16 mm	28158
10 x 10 mm	28135		

Julienne : 1x8 mm ► 8x8 mm



	ref.		ref.
1 x 8 mm	28172	2 x 8 mm (strips)	27067
1 x 26 mm onions/Cabagge	28153	2 x 10 mm	28173
2 x 2 mm (celeriac)	28051	3 x 3 mm	28101
2.5 x 2.5 mm (julienne)	28195	4 x 4 mm	28052
2 x 4 mm (strips)	27072	6 x 6 mm	28053
2 x 6 mm (strips)	27066	8 x 8 mm	28054

Dicers: 5x5x5 mm > 10x16 mm



	ret.		ret.
5 x 5 x 5 mm	28110	14 x 14 x 10 mm	28179
8 x 8 x 8 mm	28111	14 x 14 x 14 mm	28113
$10 \times 10 \times 10 \text{ mm}$	28112	20 x 20 x 20 mm	28114
12 x 12 x 12 mm	28197	25 x 25 x 25 mm	28115
$14 \times 14 \times 5$ mm	28181	$50 \times 70 \times 25 \text{ mm}$	28180

PUREE function



POTATO RICER ATTACHMENT



Option: R 502 / R 502 V.V.

paddle 3-mm puréeing grid Ejector disc Specially intended for mashes and purées.

POTATO RICER EQUIPMENT



Option: R 652/ R 652 V.V.

paddle



3-mm puréeing grid

Ejector disc Specially intended for mashes and purées.

Ref. : 450 922 - 02/2013 - Anglais

Food processors: Cutters & Vegetable slicers



The Product Advantages:

• 2 Machines in 1!

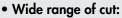
A cutter bowl and a vegetable preparation attachment on the same motor base.

• High performance:

The pulse function keeps you in command and allows you to maintain the precision cut that you require. Patented blade knife, an exclusive Robot-Coupe feature, gives perfect result for small or large quantites when using the cutter attachment.

• Robustness:

Industrial induction motor for heavy duty to guarantee longer life machine and reliability. Aluminium motor bloc, stainless steel cutter bowl and metallic vegetable preparation attachment for a longer life machine.



Complete collection of 50 discs for all your requirements such as slicing, julienne, ripple cutting, grating, macedoine or French fries.



Number of covers:

30 to 400.



Users:

Restaurants - Caterers



In brief:

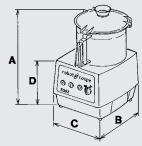
High performance and robust, these machines will be a proud investment, saving you time and money.

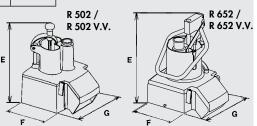


CE mark	Characteristics								
mark	Motor base	Cutter attachment	Vegetable preparation attachment	R-Mix Function	Power (Watts)	Voltage* (Amp.)	Intensity (Amp.)		
R 502	Three-phase 750 & 1500 rpm	5,5 litres Stainless Steel	Metallic Selection of 50 discs	NO	1000	400 V/3 50 Hz	2,4		
R 502 V.V.	Single-phase 300 to 3000 rpm	5,5 litres Stainless Steel	Metallic Selection of 50 discs	60 to 500 rpm	1300	230 V*/1 50 Hz	13		
R 652	Three-phase 750 & 1500 rpm	7 litres Stainless Steel	Metallic Selection of 50 discs	NO	1200	400 V/3 50 Hz	2,4		
R 652 V.V.	Single-phase 300 to 3000 rpm	7 litres Stainless Steel	Metallic Selection of 50 discs	60 to 500 rpm	1500	230 V*/1 50 Hz	13		



		Dimensions (mm)					Weight (kg)		
	Α	В	С	D	E	F	G	Net	Gross
R 502 / R 502 V.V.	480	350	280	265	400	355	300	30 / 34	32 / 36
R 652 / R 652 V.V.	520	350	280	265	440	365	335	32,5 / 34,5	37,5 / 39,5





robot @ coupe°

DISTRIBUTOR

STANDARDS:

- The essential requirements of the following European directives and with the corresponding national regulations: 2006/42/CE, 2006/95/CE, 2004/108/CE, 1935/2004/CE, 10/2011/EU, «RoHS» 2002/95/CE, «WEEE» 2002/96/CE.
- the requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN 12100-1 and 2 - 2004, EN 60204-1 - 2006, EN 1678 - 1998, EN 12852, EN 60529-2000: IP 55, IP 34.







Being creatively a step ahead

The Robot Cook® stimulates the imagination of chefs. It is the ideal assistant when innovating and preparing a multitude of attractive, hot and cold, savoury or sweet recipes.



The Kitchen Assistant for Chefs

A METICULOUS ASSISTANT

- Easy to use with its variable speed function of 100 to 3,500 rpm.
- **Refined dishes prepared** in no time with its Turbo (/Pulse) rotary speed reaching 4,500 rpm per minute.
- Optimum control of food preparations possible with the high precision Pulse function.
- A mix of delicate products prepared without cutting due to the inverse rotation of the blade: the R-Mix® function
- Keeps the food preparation hot thanks to the intermittent function.



AN AUTONOMOUS ASSISTANT

Using the programming function, entrust your secret preparations to Robot Cook® and effortlessly reproduce your favourite recipes.

A DEPENDABLE ASSISTANT

The powerful Robot Cook® relies on a very robust industrial induction motor.



In the hive of kitchen activity, the chefs will appreciate its silence.









ANTI-VAPOUR LID

ensuring constant visibility

SYSTEM OF BLADE RETENTION



SCRAPER ARM texture always homogeneous

Cooking precision up to 140°C to the nearest degree

3.7 L GRAND FORMAT BOWL

with micro-serrated blade

PROGRAMMING

9 programmable recipes

INDUCTION MOTOR

robust and silent



TURBO

4,500 rpm

Being a step ahead every day

A concentration of technology and innovation, the Robot Cook® is the solution for minimising the preparation time of your recipes. Emulsifying, grinding, mixing, chopping, blending and kneading are among the many functions Robot Cook® carries out to perfection.

UNIQUE PERFORMANCE

- The large capacity bowl produces sufficient quantities for professional needs.
- Equipped with a high precision blade in the bottom of the bowl.
- Its modular heat capacity up to 140°C is accurate to the nearest degree.

FULL OF INGENUITY

- The Robot Cook® bowl is equipped with a removable scraper arm, thus avoiding any manual manipulation and ensuring homogeneous food texture.
- An anti-vapour lid wiper ensures perfect visibility during processing.
- An opening in the centre of the lid allows you to add extra ingredients into the bowl without having to stop the preparation of the recipe.

A MODEL OF SIMPLICITY

The Robot Cook® is designed to facilitate all manipulation during operations.

- A novel system of blade retention allows you to safely empty the bowl of its contents.
- All parts in contact with food are easily removed and are dishwasher safe.
- The lid is watertight and is fitted with a safety device.



example of a recipe Béchamel Sauce

FOLD IN THE BUTTER



- **%** +115°C
- **()** 200 rpm
- ② 2 min.



ADD THE FLOUR



- ★ +120°C
- (§) 200 rpm



ADD THE MILK AND SPICES



- **%** +100°C
- **()** 500 rpm
- 15 min.



ROBOT COUPE,

inventor and leader in food preparation equipment, presents the Robot Cook®.

It is the only cooking cutter blender which satisfies the demands and trends of the traditional catering sector.



3.7 L

up to 140°C to the nearest degree

4500 rpm

Béchamel Sauce Béarnaise Sauce **Hollandaise Sauce** Beurre blanc Risotto Crème pâtissière Custard Choux pastry **Zabaione** Chocolate frosting Foie gras royal Seafood bisque Tapenade spread Pesto sauce Purée Flavoured butters

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The of Robot Cook®







- Autonomy
- High speed
- Technology
- Programming
- Silent
- Powerful
- Precision

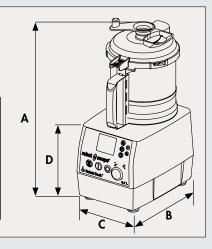
HOT or **AMBIENT**

- Emulsify
- Grind
- Mix
- Chop
- Blend
 - Knead
- Maintain C°
- Heat
- Cook

	Dimensions (in mm)							
	А	В	С	D				
Robot-Cook®	522	338	226	264				

CE mark		Electrical data					
mark	Speed (rpm)	Power (Watts)	Intensity* (Amp.)	Stainless steel bowl capacity	Liquid capacity	Net	Gross
Robot-Cook®	100 to 4,500	Maximum heating capacity: 1,200W Motor power: 1,000W Nominal machine power: 1,800W	8	3.7 L	2.5 L	13.5	15

^{*}Other voltages available.





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- The requirements of the European harmonized standards and with the standards specifying the hygiene and safety requirements: EN 12100-1 and 2 2004, EN 60204-1 2006, EN 12852, EN 60529-2000: IP 55, IP 34.

