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BOWL CUTTER & VEGETABLE PREPARATION R 502 • R 502 V.V. • R 602 • R 602 V.V.



RESTAURANTS - CATERERS









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

5.5-litre stainless-steel bowl for the R 502 and R 502 V.V. 7-litre stainless-steel bowl for the R 602 and R 602 V.V.

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

Speed varying from 300 to 3,000 rpm to allow for more flexible use.

Two speeds for the R 502 and R 602 models: 750 and 1,500 rpm. The 1,500-rpm speed is specifically intended for this function.



R 602 and R 602 V.V. models supplied with smooth-edged stainless-steel blade assembly that can be entirely taken apart.



NEW

R 502 and R 502 V.V. models are also delivered with smooth edged blade.

Optional extras:

Serrated blade assembly for grinding and kneading tasks.



• Fine-serrated blade assembly for chopping parsley.



as cabbage, ce-

lery, lettuce and

VEGETABLE PREPARATION function

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Round deep hopper (Ø 58mm) designed for long or fragile vegetables.



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Speed varying from 300 to 1,000 rpm. Slower speeds intended for processing delicate vegetables and higher speeds for faster output.

Comprehensive collection of discs designed to perform all types of fruit and vegetable preparation tasks with flawless cutting quality, including slicing, ripple-cutting, shredding, dicing, ribbon-cutting and making french fries. Blade and disc profiles carefully designed to ensure a clean and lasting cut.

Models R502 and R602 are provided with two speeds: 750 and 1500 rpm. The speed of 750 rpm is reserved for the vegetable preparation function.



Food processors



The Products benefits:

• 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.

• Wide range of cut:

Complete collection of 48 discs for all your requirements such as slicing, julienne, ripple cutting, grating, macedoine or French fries.



Number of covers:

30 to 400.



Target:

Restaurants - Institution - Caterers



In brief:

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









The widest variety of cuts available today!



12 SLICERS 0,6 mm





3 RIPPLE CUTTERS 2 mm

5 mm





10 GRATERS 1,5 mm

9 mm





11 JULIENNE DISCS 1 x 8 mm

8 x 8 mm





9 DICERS 5 x 5 x 5 mm





3 FRENCH FRIES ATTACHMENTS 8 x 8 mm 10 x 16 mm



Maximum quantities processed in cutter (kg)

	R 502 R 502 V.V.	R 602 R 602 V.V.
Coarse mincing	1.5	2.0
Emulsion	3.0	3.5
Kneading	2.0	2.5
Grinding	1.0	1.5

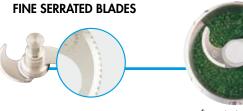


Stainless steel blades





e.g. fine and coarse mincing, sauces, etc.

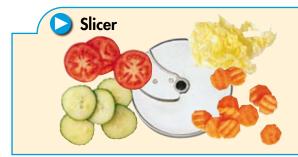


e.g. fine mincing, sauces, etc.



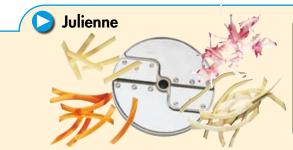


e.g. kneading, grinding, etc.



	ref.
0.6 mm	28166
0.8 mm	28069
1 mm	28062
2 mm	28063
3 mm	28064
4 mm	28004
5 mm	28065
8 mm	28066

	ref.
10 mm	28067
14 mm	28068
Ripple Cut Slicers 2 mm	27068
Ripple Cut Slicers 3 mm	27069
Ripple Cut Slicers 5 mm	27070
4 mm for cooked potatoes	27244
6 mm for cooked potatoes	27245
·	



	ref.	
1 x 8 mm	28172	3
1 x 26 mm onions/Cabagge	28153	4
2 x 2 mm (celeriac)	28051	6
2 x 4 mm (strips)	27072	8
2 x 6 mm (strips)	27066	F
2 x 8 mm (strips)	27067	F
2 x 10 mm	28173	F

		ret.
2	3 x 3 mm	28101
}	4 x 4 mm	28052
	6 x 6 mm	28053
2	8 x 8 mm	28054
5	French fries 8 x 8 mm	28134
7	French fries 10 x 10 mm	28135
3	French fries 10 x 16 mm	28158



	ref.
1.5 mm	28056
2 mm	28057
3 mm	28058
4 mm	28073
5 mm	28059
7 mm	28016
9 mm	28060
parmesan	28061
radish	28055
Röstis potatoes	27164



	ref.
5 x 5 x 5 mm	28110
8 x 8 x 8 mm	28111
10 x 10 x 10 mm	28112
14 x 14 x 5 mm	28181
14 x 14 x 10 mm	28179
14 x 14 x 14 mm	28113
20 x 20 x 20 mm	28114
25 x 25 x 25 mm	28115
45 x 45 x 25 mm	28180





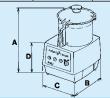
- Asynchronous industrial motor for heavy duty to guarantee longer life machine and reliability.
- Motor built on ball bearings for a silent process, without any vibration.
- Direct drive motor :
 - Extra powerful
 - No belt device
 - No maintenance
 - No brushes.
 - Stainless steel motor shaft.

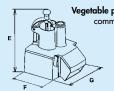
CE	Characteristics					Weight (kg)		
Mark	Motor base	Cutter attachment	Vegetable preparation attachment	R-Mix Function	Power (Watts)	Intensity (Amp.)	Net	Gross
R 502 Three-phase 750/1500 rpr		5.5 litres Stainless Steel	Metallic Selection of 48 discs	NO	1000	400 V/3 50 Hz 2,4	30	32
R 502 V.V.	Single-phase 300 to 3000 rpm	5.5 litres Stainless Steel	Metallic Selection of 48 discs	60 to 500 rpm	1300	230* V/1 50 Hz 13	34	36
R 602	Three-phase 750/1500 rpm	7 litres Stainless Steel	Metallic Selection of 48 discs	NO	1200	400 V/3 50 Hz 2,4	31	35
R 602 V.V.	Single-phase 300 to 3000 rpm	7 litres Stainless Steel	Metallic Selection of 48 discs	60 to 500 rpm	1500	230* V/1 50 Hz 13	33	37

	Dimensions (in mm)			
	Α	В	С	D
R 502	480	350	280	265
R 502 V.V.	480	350	280	265

*Other voltages available.

	Dimensions (in mm)					
	A B C D					
R 602	520	350	280	265		
R 602 V.V.	520	350	280	265		





Vegetable preparation attachment common for all models

> **E** = 400 F = 355

G = 300

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Head Office, French, Export and Marketing Department:

Tel.: + 33 1 43 98 88 33 - Fax: + 33 1 43 74 36 26
email: international@robot-coupe.com

Robot-Coupe Australia: Tel.: 02-9417 6233 - Fax: 02-9417 6787
email: sales@robotcoupe.com.au

Robot-Coupe U.K. LTD: Tel.: 020 8232 1800 - Fax: 020 8568 4966
2, Fleming Way, Isleworth, Middlesex TW7 6EU
email: sales@robotcoupe.co.uk

Robot-Coupe U.S. A: Ph: 1-800-824-1646 - Fax: 601-898-9134

Robot-Coupe U.S.A.: Ph.: 1-800-824-1646 - Fax : 601-898-9134 info@robotcoupeusa.com

www.robot-coupe.com

Ditributor

STANDARDS:

Machines in compliance with:

- 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.

