robot g coupe

VEGETABLE PREPARATION MACHINES CL 50 • CL 50 Ultra • CL 52



RESTAURANTS - INSTITUTIONS - DELICATESSENS - CATERERS





NEW

robot a coupe

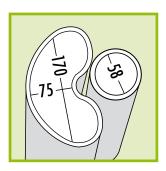
THROUGHPUT

Large hopper (139 cm² surface area) catering for bulky vegetables such as cabbage and celeriac.

Can cope with up to 10 tomatoes at

ERGONOMICS

These models boast a lever-activated auto restart, making them more user-friendly and optimising throughput.



PRECISION

Cylindrical hopper (ø 58 mm) for processing long or delicate vegetables (e.g. courgettes, cucumbers, mushrooms) with flawless cutting precision.

CLEANING

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

STURDINESS

Polycarbonate motor base (stainless steel for the CL 50 Ultra), designed to withstand the processing of large quantities.



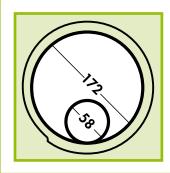


PRECISION

Cylindrical hopper (ø 58 mm) for processing long or delicate vegetables with flawless cutting precision. e.g. carrots, cucumbers, etc.



The removable partition guarantees optimum cutting quality and regularity - especially when slicing tomatoes or potatoes.



PRODUCTION

full-moon Large hopper (227 cm² surface area) for handling bulky vegetables such as celeriac,

cabbage and lettuces. This large hopper reduces handling and optimizes through put.



STURDINESS

Stainless-steel motor base.

The truest cut of all - for large and small quantities alike.





Vegetable preparation machines

Table-top models



The main benefits:

Processing capacity:

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

Wide variety of cuts:

- Comprehensive range of 48 discs for slicing, ripplecutting, grating and cutting into sticks, strips or dice (from 5x5x5 mm to 25x25x25 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 appliances successfully reconciling 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 400 covers



Target:

Institutions, Delicatessens, Caterers, Restaurateurs.



In brief:

Immensely 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.

The greatest variety of cuts of all!



12 SLICERS 0,6 mm

14 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

50 x 70 x 25 mm





3 FRENCH FRIES ATTACHMENTS 8 x 8 mm

10 x 16 mm



Outputs

	CL 50	CL 50 Ultra Stainless-steel base	CL 52 Stainless-steel base		
Actual outputs	up to 250 kg/h.	up to 250 kg/h.	up to 300 kg/h. up to 7 kg/min.		
Theoretical outputs	up to 5 kg/min.	up to 5 kg/min.			
Number of covers per day	covers to		50 to 400 +		



Potato Ricer Attachment

The CL 50 E and CL 50 Ultra E can all be equipped with a ricer attachment as an option.

This attachment includes:

- A special grid and a paddle
- A special ejecting plate
- Hopper feed head



(for CL50 E and CL50 E Ultra only)



NEW

A paddle and a special grid available in 3 sizes according to the desired texture: 1.5 mm, 2 mm and 3 mm



A special ejecting disc

The CL52 can be equipped with a potato ricer attachment in which are included a paddle and a special grid of 1.5 mm, 2 mm or 3 mm.

A simple method of producing large quantities of flavoursome, mashed potato.



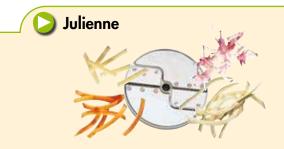




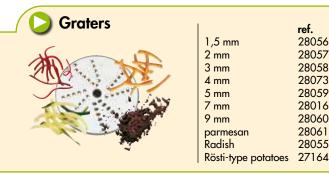




	ref.		ref.
0,6 mm	28166	10 mm	28067
0,8 mm	28069	14 mm	28068
1 mm	28062	Ripple-cut 2 mm	27068
2 mm	28063	Ripple-cut 3 mm	27069
3 mm	28064	Ripple-cut 5 mm	27070
4 mm	28004	Cooked potatoes 4 mm	27244
5 mm	28065	Cooked potatoes 6 mm	27245
8 mm	28066	·	



	ref.		ref.
1 x 8 mm	28172	3 x 3 mm	28101
1 x 26 mm onion/cabbage	28153	4 x 4 mm	28052
2 x 2 mm (celeriac)	28051	6 x 6 mm	28053
2 x 4 mm (strips)	27072	8 x 8 mm	28054
2 x 6 mm (strips)	27066	French fries 8 x 8 mm	28134
2 x 8 mm (strips)	27067	French fries 10 x 10 mm	28135
2 x 10 mm	281 <i>7</i> 3	French fries 10 x 16 mm	28158





	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 14 mm	28113
14 x 14 x 5 mm	28181
14 x 14 x 10 mm	28179
20 x 20 x 20 mm	28114
25 x 25 x 25 mm	28115
50 x 70 x 25 mm	28180





- Commercial asynchronous motor for heavy duty to guarantee longer life and reliability.
- Motor has operation ball bearings for silent, without vibration free running.
- Extra power
- No maintenance
 - No brushes.
 - Stainless steel motor shaft

CE mark	Electrical data		Dimensions (mm)			Weight (kg)		
mark	Speed (rpm)	Power (Watts)	Intensity* (Amp.)	Α	В	С	net	gross
CL 50	375	550	400 V/3 50 Hz 1.7	335	310	380	15	18
CL 50	375 and 750	550	400 V/3 50 Hz/ 1.8-2.1	335	310	380	15	18
CL 50 Ultra	375	550	400 V/3 50 Hz 1.7	350	310	380	15	18
CL 50 Ultra	375 and 750	550	400 V/3 50 Hz/ 1.8-2.1	350	310	380	15	18
CL 52	375	750	400 V/3 50 Hz 2	640	360	250	21	24



28056 28057

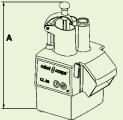
28058 28073

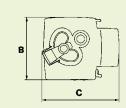
28059 28016

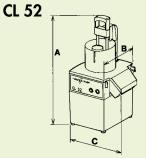
28060

28061

28055







* Other voltages available

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Distributor

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 1678.

