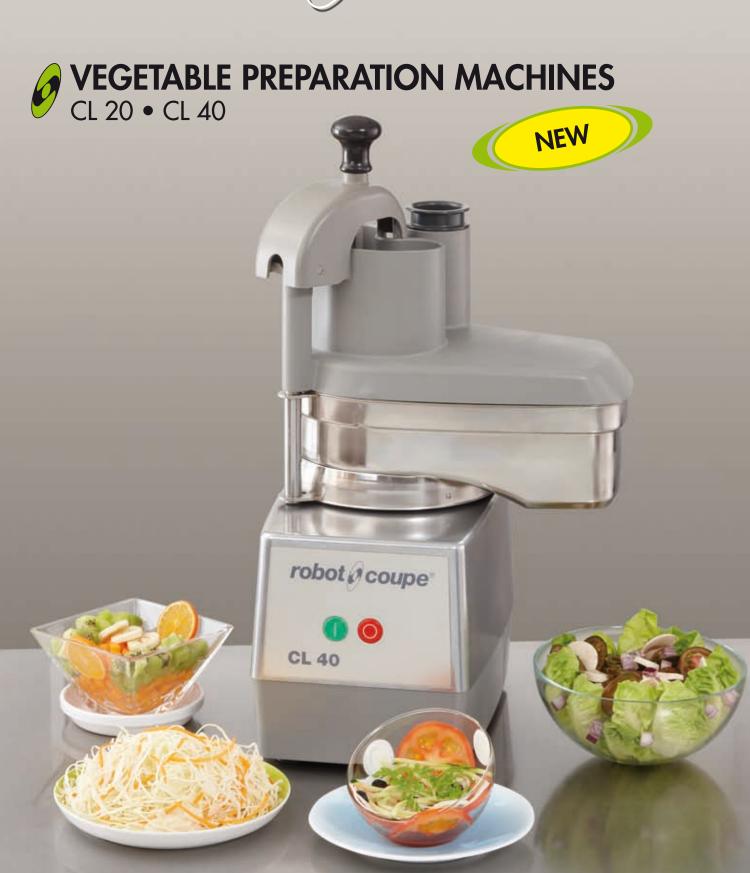
robot g coupe





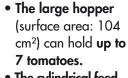
Compact table-top model, easy to clean and simple to store - even in the tiniest of kitchens.



TWO FEED HOPPERS

The detachable bowl and lid are both dishwasher safe

EASY CLEANING



• 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



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.



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

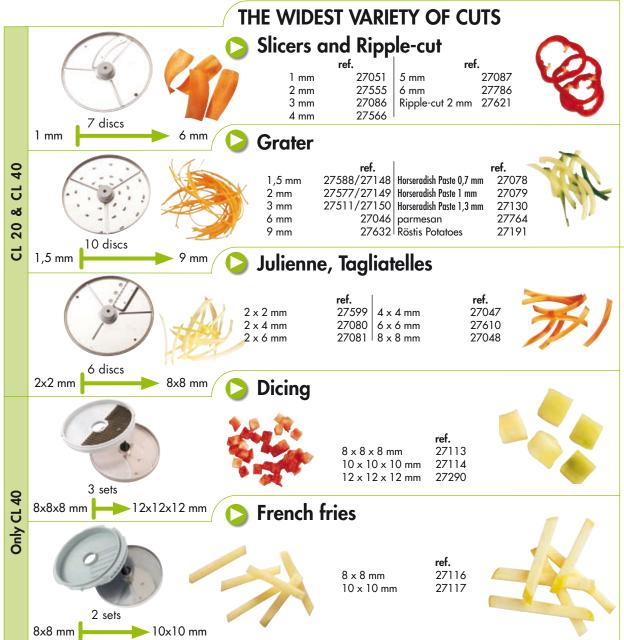
Operating time: up to 40 kg/h.

Processing time: up to 2 kg/mn.

1 speed: 1500 Rpm.

23 0/sc5

Not for dicing or making french fries











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.

• 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.



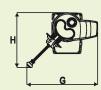
INDUCTION MOTOR

- 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

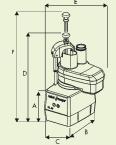


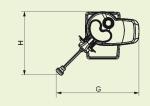
CE mark		Electrical data			Dimensions (mm)							Weight (kg)		
		Speed (rpm)	Power (Watts)	Voltage* (Amp.)	Α	В	С	D	Е	F	G	Н	net	gross
	CL 20	1500	400	230 V/1 50 Hz 5,7	205	303	224	570	345	725	530	410	11 kg	13 kg
	CL 40	500	500	230 V/1 50 Hz 5,4	225	303	224	590	345	745	530	410	15 kg	18 kg





CL 40





* Other voltages available



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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.









CL50 Gourmet: Simply the best



Exclusive: CL50 Gourmet allows you to make 5 new waffle and dicing cuts of exceptional quality. These cuts are difficult and time consuming to prepare by hand, but now they can be achieved quickly and perfectly every time. Take advantage of the range of 48 different discs and give your imagination free reign to dream up some exciting new recipes.



Large capacity



Large feed hopper 132 cm² to cater for bulky vegetables such as cabbage and celeriac.

Precision

Removable container for processing brunoise or waffles in small quantities and facilitate the cleaning operations.
Capacity: 600 gr of potatoes in brunoise 3x3x3 mm.

Small quantities

for small quantities of diced vegetables. Also ensures easier cleaning. Capacity: 600 g potatoes 3x3x3 mm.

Wide variety of cuts

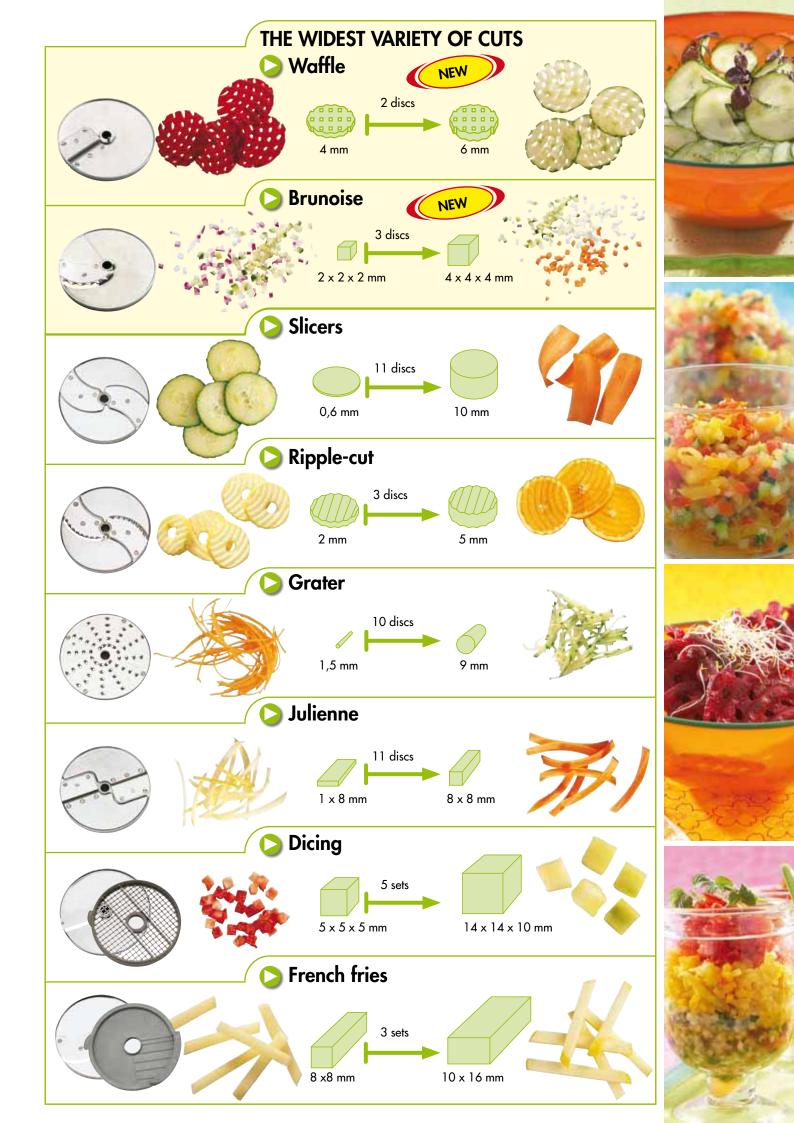


Extensive collection of precision-sharpened discs for flawless cutting quality.

5 new cuts



2 sizes of waffle and 3 sizes of dice.





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



	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.
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
Rösti-type potatoes	27164



	ref.
$5 \times 5 \times 5$ 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

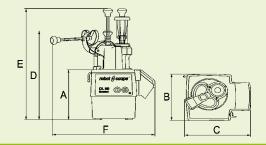


2 x 2 mm 3 x 3 mm 4 x 4 mm	ref. 28174 28175 28176



28177 4 mm 6 mm 28178

CE mark		Ele	ctrical o	data	Dimmensions (mm)						Weight (kg)	
Mer		Speed (rpm)	Power (Watts)	Intensity* (Amp.)	Α	В	С	D	E	F	net	Packaged
	CL 50 Gourmet	375	550	230 V/1 50 Hz/ 5,7	350	310	390	610	760	615	21,5	24,5



* Other voltages available



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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 1678.



robot g coupe

VEGETABLE PREPARATION MACHINES CL 50 • CL 50 Ultra



CL 50 / CL 50 Ultra

Rugged, efficient, easy to clean and offering the widest variety of cuts, these models are in a league of their own and will meet your precise daily needs both easily and effectively.

ERGONOMICS

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

Potato Ricer Attachment

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

An easy solution for making large amounts of topquality, flavoursome mashed potato.



A paddle and a special grid available in 2 sizes according to the desired texture: 3 mm or 6 mm.

Hopper feed head

4

A special ejecting disc

TWO FEED HOPPERS

- The large hopper (surface area: 139 cm²) can hold up to 10 tomatoes.
- The cylindrical feed tube (Ø 58 mm) ensures uniform cutting of long, thin fruit and vegetables.





EASY CLEANING

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

STURDINESS

All-metal bowl and lid, and polycarbonate motor unit (stainless steel for the CL 50 Ultra).



THROUGHPUT

- Operating time: up to 250 kg/h.
- Processing time: up to 5 kg/mn.
- 2 versions available:
 1 speed (single-phase or three-phase) 375 rpm
 2 speed (three-phase):
 375 rpm and 750 rpm



Exceptional cutting quality:

The CL 50 offers you a wide choice of cuts, even for delicate vegetables, delivering impeccably sliced

10 Dicing cuts & 3 French Fries cuts available

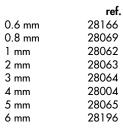
THE WIDEST VARIETY OF CUTS

Slicers and Ripple-cut

mushrooms and perfectly formed tomato cubes.







ref. 28066 8 mm 10 mm 28067 14 mm 28068 Ripple-cut 2 mm 27068 Ripple-cut 3 mm 27069 Ripple-cut 5 mm 27070 Cooked potatoes 4 mm 27244 Cooked potatoes 6 mm 27245



0.6 mm



Grater





	ref.		ref.
1.5 mm	28056	7 mm	28016
2 mm	28057	9 mm	28060
3 mm	28058	Parmesan	28061
4 mm	28073	Radish	28055
5 mm	28059	Rösti	27164





Julienne, Tagliatelles



	ret.		ret.
l x 8 mm	28172	2 x 8 mm (strips)	27067
1 x 26 mm onion/cabbage	28153	2 x 10 mm	28173
2 x 2 mm (celeriac)	28051	$3 \times 3 \text{ mm}$	28101
2.5 x 2.5 mm	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
		l	



1x8 mm

8x8 mm

Dicing



ref.
28110
28111
28112
28181
28179

	ret.
14 x 14 x 14 mm	28113
20 x 20 x 20 mm	28114
25 x 25 x 25 mm	28115
50 x 70 x 25 mm	28180



9 sets



8x8 mm

► 50x70x25 mm

French fries





▶ 10x16 mm

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











Réf. : 450 312 - 10/2012 - Anglais

Vegetable Preparation Machines

Table-top models



The Products Plus:

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, 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 300 covers



Restaurants, Institutions, Caterers



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.

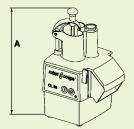


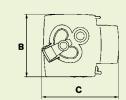


- Commercial asynchronous motor for heavy duty to guarantee longer life and reliability.
- Motor has operation ball bearings for silent vibration-free running.
- Extra power
- No maintenance
 - No brushes.
 - Stainless steel motor shaft

CE mark		Electrical	data	Dimensions (mm) Weight (kg		nt (kg)		
man	Speed (rpm)	Power (Watts)	Intensity* (Amp.)	А	В	С	net	gross
CL 50	375	550	230 V/1 50 Hz 5,7	590	320	350	17,6	19,8
CL 50	375	550 400 V/3 50 Hz/ 1,7		590	320	350	17,6	19,8
CL 50	375 & 750	600	400 V/3 50 Hz/ 1,8-2,1	590	320	350	17,6	19,8
CL 50 Ultra	375	550	230 V/1 50 Hz 5,7	590	320	350	18	20,2
CL 50 Ultra	375	550	400 V/3 50 Hz/ 1,7	590	320	350	18	20,2
CL 50 Ultra	375 & 750	600	400 V/3 50 Hz/ 1,8-2,1	590	320	350	18	20,2

CL 50 - CL 50 Ultra





* Other voltages available

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- the requirements of the European harmoni zed 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.



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VEGETABLE PREPARATION MACHINE CL 52 (E)





EXTRA PRECISE



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

EXTRA LARGE



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



IMPROVED ERGONOMICS



New handle design requires less effort from operator

LATERAL EJECTION



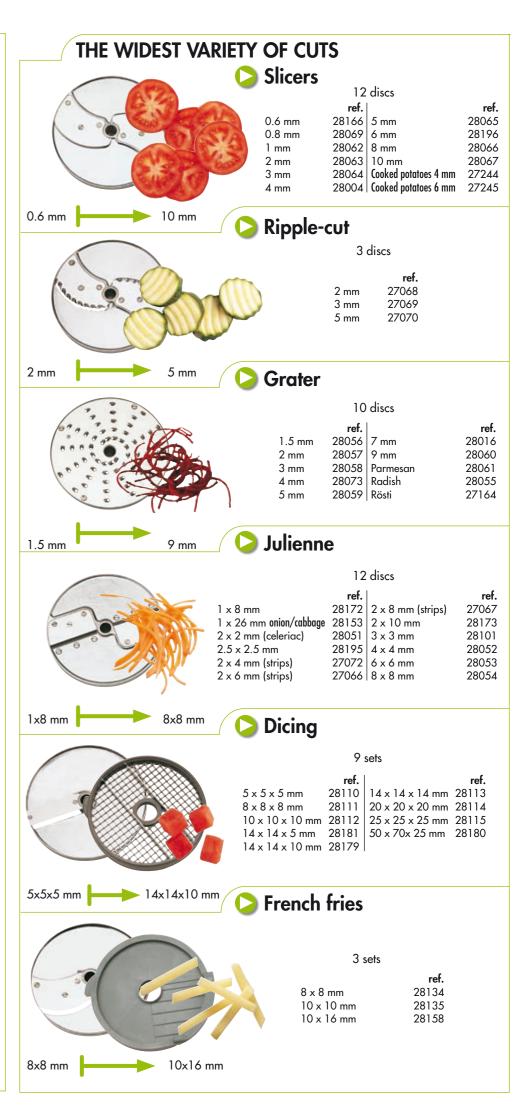
EXTRA POWERFUL

Powerful 750-W commercial-grade motor designed to withstand intensive use

WIDE VARIETY OF CUTS



Extensive range of 50 discs with precision-sharpened **blades** for flawless cutting quality.



Vegetable Preparation Machine

CL 52 E Version



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 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 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
- Induction motor for intensive use.



Number of covers:

up to 400 covers



Users:

Restaurants – Institutions – Caterers



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

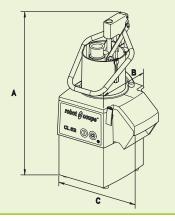
- Industrial induction motor for heavy duty use guarantees durability and reliability.
- Motor built on ball bearings for silent running without vibration
- Direct drive motor:
 - Extra power
 - No complex drive system
- Stainless steel motor shaft



CE mark		Е	lectrical c	lata	Weight (kg)		
		Speed (rpm)	Power (Watts)	Voltage* (Amp.)	Net	Gross	
!	CL 52 Single-phase	375 750		230 V/1 50 Hz (5.3)	25.5	28	
	CL 52 Three-phase 1 speed	375	750	400 V/3 50 Hz (2.0)	25.5	28	
	CL 52 Three-phase 2 speed	375 & 750	900	400 V/3 50 Hz (2.7)	25.5	28	

Dimensions (mm)				
А	В	С		
690	340	360		

* Other voltages available



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VEGETABLE PREPARATION MACHINES

CL 55 • CL 60 • CL 60 V.V.



RESTAURANTS - INSTITUTIONS - DELICATESSENS - CATERERS









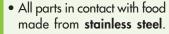


 The Automatic feed-head combines an outstanding cut quality with high output (perfect balance between the shape of the hopper, the rotary speed and the surface of cutting sc).

 This head is ideal for grated carrots and sliced or diced potatoes for example. It has been conceived for all types of cut with the exception of slicing of long products, processing fragile

products or products that are too large for the feed hopper.

- Stainless steel feeding tray designed to facilitate continuous supply into the machine.
- Recommended from 300 to 3000 covers and more.



- Heavy duty construction for intensive use.
- Tilting of the heads in the line of the motor base to guarantee space saving design and greater user comfort.
- Two speeds 375 rpm or 750 rpm to guarantee perfect results and fast processing.
- Thanks to a simple design, all parts in food contact (for both models) can be easily dismantled without tools for perfect hygiene.
- Its compact size, the wheels and handle make the machine very easy to move.
- Magnetic safety system prevents any access to moving parts whatever head is in use.



- New pusher feed head (area: 227 cm²) designed for large vegetables processing with a feed tube (Ø 58 mm) included for long or fragile vegetables processing.
- The lever mounted on the feed-head has been designed for ease of operation and minimum effort on the part of the operator.
- Automatic restart of the machine with the pusher for better user comfort and a bigger output.
- The full size opening of the pusher feed-head minimizes the pre-cutting actions of vegetables for time saving and better output.
- Recommended from 300 to 400 covers and more.

VEGETABLE PREPARATION MACHINES

FLOOR

MODELS



The Products "Plus"

Processing capacity:

- Large hopper feed head (area: 227 cm²) for large vegetables processing and an automatic feed head for continuous feeding.
- Powerful motor which guarantees large outputs (up to 900 kg/h).

Wide range of cut:

- Complete selection of 46 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.





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.

	Operating time	Processing time	Number of covers
CL 55	up to 700 kg/h *	up to 15 kg/mn *	100 to 1000 + *
CL 60 • CL 60 V.V. (Variable Speed)	up to 900 kg/h *	up to 30 kg/mn *	300 to 3000 + *

^{*} Depending on type of cut and head selected.

OPTIONAL ATTACHMENTS



- 4 Straight holes feed-head for CL55-CL60
- 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



CL55 feeding tray

 Available in order to facilitate the loading of the vegetables in the pusher feed-head.



Half moon feed head CL55

- Area : 121 cm².
- Automatic restart of the machine with the pusher.



Straight hole feed-head CL60

 Designed for the preparation of long vegetables like carrots, cucumbers, leeks etc..., or fragile fruit and vegetables such as mushrooms, etc...



Straight and inclined hole feed-head CL55 - CL60

- Designed for the preparation of long vegetables and biaised cut.
- This head is equipped with an hole and pusher
 Ø 75 mm, one insert and pusher Ø 50 mm.



CL 60 stainless steel trolley

 Two stainless steel trolleys with locking wheels designed for 2 x 1 or 1 x 1 standard size containers..



- The CL60 V.V. variable speed allows

 a more accurate cut quality thanks
 to a speed range between 100 to

 1000 rpm. Consequently, a very precise speed can be selected according to the type of cut and texture of the fruit or vegetable to be processed.
- This guarantees an optimum cut quality, particularly when processing fragile products such as tomatoes or mushrooms and will satisfy even the most demanding professionals.
- As a standard, the CL60 V.V. variable speed is equipped with a stainless steel automatic feed head. Optional hoppers available are pusher feedhead or hole feed-heads.





 The CL55 model can be fitted with an automatic feed-head for volume processing and cut quality.

 The design of the automatic feed-head has been reviewed in order to give to the end-user a larger introduction capacity and therefore bigger outputs.

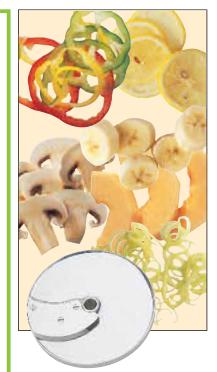
> The Automatic feed-head is ideal for slicing delicate vegetables such as mushrooms, tomatoes, grating

carrots, dicing potatoes and cutting French fries to mention but a few of its use.

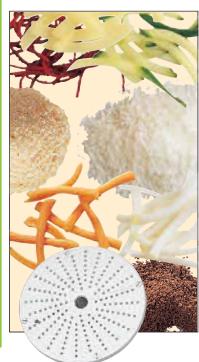
- All stainless steel head for easy cleaning and hygiene.
- 2 speeds for all models except for 380/60/3, 220/60/3 and single phase models.
- Recommended from 100 to 1000 covers.
- Operating time : up to 700 kg/h.
- The optional Stainless Steel mobile stand gives the perfect operating height and accepts standard size gastronorm containers allowing you to prepare large quantity's with the minimum of fuss.
- New blade contour now gives an even smoother, more durable cut.
- Available with three phase or single phase powered motor.



- This model is equipped with a pusher feed-head (area: 227 cm²) including a feed tube (Ø 58 mm) and a stainless steel movable stand.
- The full size opening head has been specially designed for bulky vegetables such as cabbage or lettuce.
- The tube is used for continuous feeding of long or fragile fruit or vegetables.
- The shape of the pusher has been conceived for a better use comfort and for fast processing.



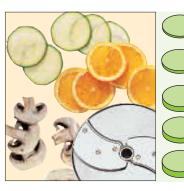






COMPLETE SELECTION OF DISCS

SLICER



0.6 mm Ref.28166 0.8 mm Ref.28069 1 mm Ref.28062 2 mm Ref.28063 3 mm Ref.28064 4 mm Ref.28004 5 mm Ref.28065 Cooked potatoes

8 mm Ref.28066 10 mm Ref.28067 14 mm Ref.28068 20 mm Ref.28132

25 mm Ref.28133

JULIENNE / STRIPS



1x8 mm Ref.28172

₹1x30 mm Ref.28153 Half ring onions

4 mm Ref 27244 Cooked potatoes

6 mm Ref 27245

2x2 mm Ref.28051

2x4 mm Ref.27072

2x6 mm Ref.27066

2x8 mm Ref.27067



2 x 10 mm Ref.28173 3 x 3 mm

3 x 3 mm Ref.28101

4 x 4 mm Ref.28052

> 6 x 6 mm Ref.28053

8 x 8 mm Ref.28054

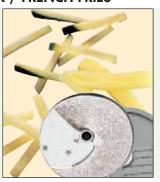
RIPPLE CUT SLICER / FRENCH FRIES



2 mm Ref.27068

3 mm Ref.27069

5 mm Ref.27070



8 x 8 mm Ref.28134

10 x 10 mm Ref.28135

10 x 16 mm Ref.28158





1.5 mm Ref.28056

🖊 2 mm Ref.28057

3 mm Ref.28058

4 mm Ref.28073

5 mm Ref.28059

7 mm Ref.28016

9 mm Ref.28060



PARMESAN GRATER

Ref.28061

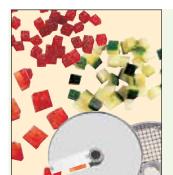
RÖSTIS POTATOES



Ref.27164

HORSERADISH PASTE

1 mm Ref. 28055

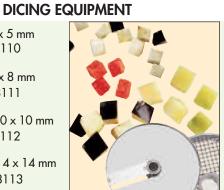


5 x 5 x 5 mm Ref.28110

8 x 8 x 8 mm Ref.28111

10 x 10 x 10 mm Ref.28112

14 x 14 x 14 mm Ref.28113





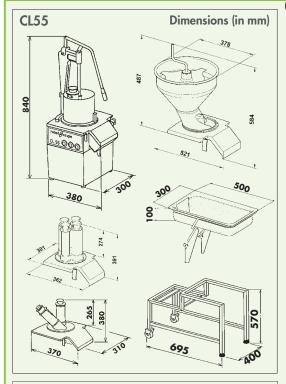


25 x 25 x 25 mm Ref.28115



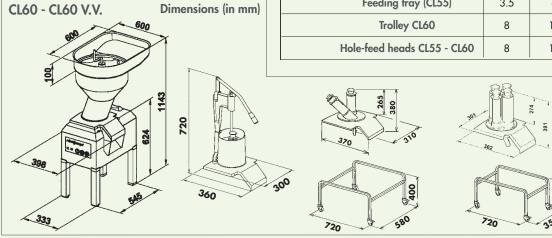
50 x 70 x 25 mm (salad) Ref.28180

robot of coupe®



mark		Electrical data				
		Speed (rpm)	Power (Watts)	Intensity (Amp.)	Voltage	
	CL55	375 and 750	1 100	1.4	400 V 50 Hz / 3	
	CL60	375 and 750	1 500	3.4	400 V 50 Hz / 3	
	CL60 V.V.	375 to 750	1 500	12	230 V 50-60 Hz / 1	

	Weight (kg)	
	net	gross
CL55 (Motor base)	18	19
CL60 (Motor base)	43	57
CL60 V.V. (Motor base)	43	57
Automatic fead head CL55	6.2	7.2
Automatic fead head CL60	13	16
Pusher-feed head CL55	9	14
Pusher-feed head CL60	7	12
Stand (CL55)	8	10
Feeding tray (CL55)	3.5	6
Trolley CL60	8	10
Hole-feed heads CL55 - CL60	8	10



* Other voltages available.

STANDARDS: Machines in compliance with:

- Is in conformity with the following directives and with standards and relations regarding safety and hygiene: 98/37/CEE, 73/23/CEE, 89/336/CEE, 89/109/CEE, 90/128/CEE.
- Is in conformity with the following European Harmonised Standards: EN 292 1 and 2, EN 60204 -1 (1998), EN 1678.



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