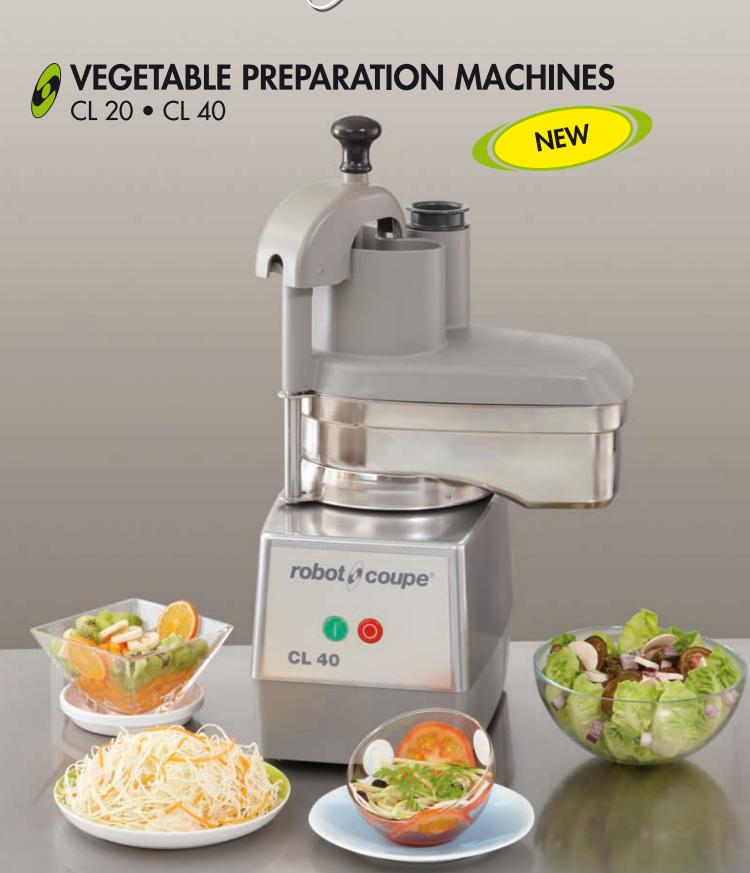
robot g coupe





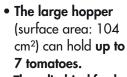
Compact table-top model, easy to clean and simple to store - even in the tiniest of kitchens.



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



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.



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











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.



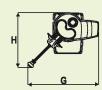
INDUCTION MOTOR

- 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



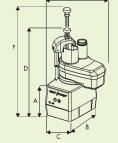
CE mark		Electrical data			Dimensions (mm)								Weight (kg)	
		Speed (rpm)	Power (Watts)	Voltage* (Amp.)	А	В	С	D	E	F	G	Н	net	gross
	CL 20	1500	400	230 V/1 50 Hz 5,7	205	303	224	570	345	725	530	410	11 kg	13 kg
	CL 40	500	500	230 V/1 50 Hz 5,4	225	303	224	590	345	745	530	410	15 kg	18 kg

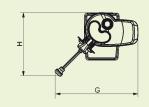




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CL 40





* Other voltages available



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www.robot-coupe.com

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.

