# robot g coupe







## **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**



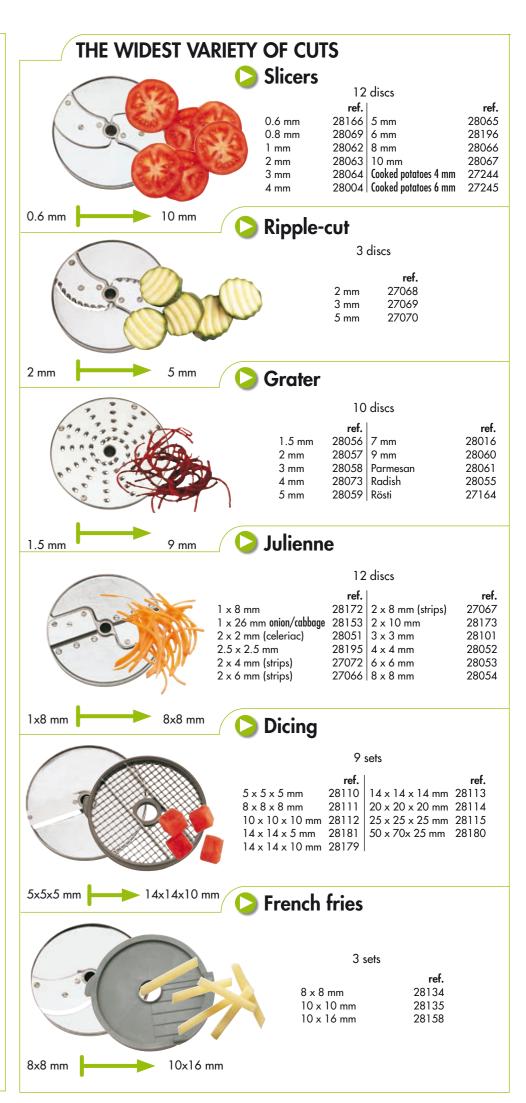
#### **EXTRA POWERFUL**

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

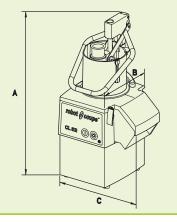
- Industrial induction motor for heavy duty use guarantees durability and reliability.
- Motor built on ball bearings for silent running without vibration
- Direct drive motor:
  - Extra power
  - No complex drive system
- Stainless steel motor shaft



CE mark		Electrical data			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

Dim	Dimensions (mm)				
А	В	С			
690	340	360			

\* Other voltages available



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#### **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.

