



DYNAMIC PREPARATION

COMMERCIAL FOOD PROCESSORS



Vegetable preparation machine CA-601

COMMERCIAL VEGETABLE PROCESSOR WITH AN HOURLY OUTPUT OF UP TO 1000KG. WITH AUTOMATIC HOPPER.

2 speed motor block and large production automatic hopper. Discs are not included*.

- · Stainless steel construction and highest quality material, all suitable for contact with good.
- · New production technology that gives a uniform, highest-quality cutting result.
- · The large range of high quality discs and grids allows the operator to obtain over 70 different styles of product.
- · Ergonomic design that allows to cut the product in just one movement.
- · Lateral product ejection, which allows the appliance to be placed in a less deep working surface.
- · This directs the product avoiding splashing.
- · Electronic, user-friendly control board.
- · Easily removable lever and lid for cleaning purpose.
- · NSF-International certified appliance (complying with Hygiene, Cleaning and Food Material regulations).

TECHNICAL SPECIFICATIONS

Hourly production: 500 Kg - 1000 Kg

Inlet opening dimensions: 273 cm2

Disc diameter: 205 mm Total loading: 750 W

Motor speed: 365 rpm / 730 rpm

External dimensions Width: 431 mm Depth: 418 mm Height: 767 mm

Net weight: 26 Kg

DEFAULT EQUIPMENT

- 2 speed motor block.
- Automatic hopper.

- OPTIONAL EQUIPMENT
- Big capacity attachment
- Long vegetable attachment.
 Stand-trolley.









2006/95/EC, 2004/108/EC, NSF/ANSI Standard 8.

EN 60335-1:1997, EN 60335-2-64:93. UNE-EN 55014:94+A1+A2, UNE-EN 61000-3-2:97+A1+A2+A12. UNE-EN 61000-3-3:97+C, UNE-EN 55014-2:98.