



SALES DESCRIPTION

It has a variable speed motor block, large-capacity head and 8-lt cutter bowl equipped with a rotor with micro-serrated blades.

"Brushless" technology.

Equipped with "brushless" technology: powerful and efficient motors.

- \checkmark Maximum efficiency: maintain the torque throughout the speed range.
- Exclusive "force control system": guarantee of a uniform and high quality result.
- \checkmark Lightweight and compact design: they weigh less, they occupy less space.
- ✓ Improved air/water-tightness since no ventilation is required.
- ✓ They generate less noise: improved workplace environment.

Cutting function: a perfect cut

- High precision settings and comprehensive cutter and disc design aimed at obtaining a perfect cut.
- It can be fitted with a wide range of discs and grids of the highest cutting quality. Combining these accessories together to obtain more than 70 different types of cuts and grating grades.
- Exclusive "Force Control System" to optimise and standardise the cutting of each product: acoustic warning when the motor exceeds the pre-established force.

Cutter function: efficiency and performance

- \checkmark Possibility of programming by time and pulse button.
- \checkmark Reverse function, ideal for mixing products instead of cutting.
- ✓ 8 litre stainless steel bowl.
- ✓ Polycarbonate lid with built-in "cut&mix" mixer.
- Depending on the purpose, the possibility of using optional smooth or perforated blades.

Built to last



✓ Made from stainless steel and food-grade materials of the highest quality: stainless steel motor block and food-grade aluminium head. Stainless steel bowl with highly-resistant polycarbonate lid.

Maximum comfort for the user

- ✓ Ergonomic design. Maximum comfort for the user.
- Lateral product output: it requires less room on the work surface and directs the product avoiding splashing.
- ✓ Advanced control panel that is very intuitive to use and offers all the information at a glance.

Maintenance, safety, hygiene

- ✓ Plunger, lid and hopper easy to remove for changing or cleaning.
- \checkmark Combination of security systems: head, covers, bowl, power switch.
- Appliance certified by NSF International (regulations on hygiene, cleaning and materials suitable for contact with foods).
- ✓ 100% tested.

INCLUDES

- \checkmark Variable speed motor block.
- ✓ Large capacity head.
- ✓ Cutter bowl, with micro-serrated blade rotor.

Rotor with perforated cutting

OPTIONAL

- Tube head.
- High production semi-automatic bowl.
- Discs, grids and disc support.
- Rotor with smooth cutting

Accessories

- □ FCC curved slicing discs
- FCO rippled slicing discs
- FFC chipping grids
- FMC dicing grids
- □ FCE julienne discs
- FR shredding & grating discs

SPECIFICATIONS

Total loading: 1500 W

As vegetable preparation machine

Hourly production: 200 Kg - 650 Kg Inlet opening: 286 cm² Disc diameter: 205 mm Speed as veg. slicer: 300 rpm - 1000 rpm External dimensions (WxDxH): 391 mm x 400 mm x 652 mm Net weight (Veg.Prep.): Net weight (Veg.Prep.)

As cutter

Bowl capacity: 8 I Speeds as cutter (positions): 300 rpm - 3000 rpm External dimensions (WxDxH):286 mm x 387 mm x 517 mm Net weight (Cutter): 19 Kg Noise level (1m.): <70 dB(A) Background noise: 32 dB(A)

Crated dimensions

705 x 415 x 515 mm Volume Packed: 0.15 m³ Gross weight: 36.1 Kg Grid cleaning kit.

Support-trollev.

blades.

blades.

- Disc and grid holder
- Blades for CK / K / KE
- Grid cleaning kit
- FC-D slicing discs
- SH shredding & grating discs

product sheet updated 17/11/2022

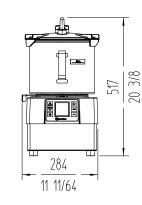


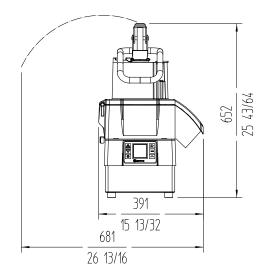
AVAILABLE MODELS

1050821 Combi vegetable prep.-cutter CK-48V 230/50-60/1

1050822 Combi vegetable prep.-cutter CK-48V 120/50-60/1

* Ask for special versions availability







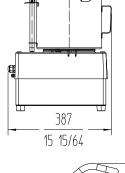
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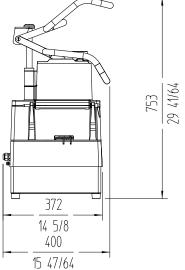


Project

Approved

Item





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