

robot @ coupe°

Robot Cook®



D Number of meals per service	10 - 100 covers
Amount processed per operation	0.3 - 2.5 kg

SALES FEATURES

Commercial heating cutter-blender. 3.7-litre stainless-steel bowl. Heats up to 140 °C accurate to within 1 °C. 4 speed functions. 9 programmes.

B TECHNICAL FEATURES

Robot Cook heating cutter-blender.

230V/50/1ph. Power 1,800 W. 4 speed functions (max. speed 4500 rpm). Heats up to 140 °C. 3.7-litre stainless-steel bowl with handle and micro-serrated, stainless-steel twin-blade assembly.

Select your options at the back page, F part.

C TECHNICAL DATA	
Output power	1800 Watts
Electrical data	230V/50/1ph 2.7 A – plug supplied
4 speed functions: 1) Variable speed 2) High speed 3) R-Mix mixing speed 4) VIntermittent speed	100 - 3,500 rpm Pulse/Turbo 4,500 rpm -100 to -500 rpm Blade rotates at slow speed once every 2 seconds
Dimensions (WxDxH)	226 x 338 x 522 mm
Rate of recyclability	95 %
Net weight	13 kg
Reference	43001R

STANDARDS

EN 12100-1 & 2 - 2004, EN 60204-1 - 2006, EN 12852, EN 60529-2000 : IP 55 and IP 34



PRODUCT FEATURES / BENEFITS

MOTOR UNIT

- Commercial-grade induction motor en prise directe (no belt) for intensive use.
- Power 1,800 W.
- Stainless-steel motor shaft.
- Magnetic safety system and motor brake.
- 5 speed functions :
 - 1) Variable speed 100 to 3500 rpm
 - 2) High speed Turbo 4,500 rpm
 - 3) Pulse with variable speed
 - 4) R-Mix mixing speed -100 to -500 rpm
 - 5) Intermittent speed Blade rotates at slow speed once every 2 seconds
- Heats up to 140 °C (accurate to within 1 °C).

CUTTER FUNCTION

- 3.7-litre stainless-steel bowl with handle for a better grip.
- 2.5 litre liquid capacity.
- Bowl-base micro-serrated, high-resistance stainless-steel twinblade assembly for perfect homogeneity even when processing small amounts.
- System for retaining the blades while the bowl is being emptied/pouring liquids out.
- Watertight lid with anti-splash system and fitted with bowl and lid scraper arm.
- Central opening in lid for adding liquid or solid ingredients during processing.
- Transparent lid for monitoring work in progress.
- All the detachable parts are dishwasher-safe.

ATTACHMENTS INCLUDED

- 3.7-litre stainless-steel bowl.
- Bowl and lid scraper arm.
- Micro-serrated, stainless-steel twinblade assembly.
- Blade cleaning tool.





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OPTIONAL ACCESSORIES

- Supplementary bowl kit Ref. 39854
- Supplementary micro-serrated twinblade assembly, Ref. 39691

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DRAWINGS AND DIMENSIONS

230 V/50/1 - Cable and plug included







