

## Robot Cook®

New 3,7 L

Power	1800 Watts
Voltage	Single phase 230 V
Induction	motor
<b>4 Speed functions:</b>	
• Variable speed	from 100 to 3500 rpm
• High speed	Turbo/Pulse of 4500 rpm
• R-Mix blend speed	from -100 to -500 rpm
• Intermittent speed	slow speed blade rotation every 2 seconds
Heating capacity	up to 140°C
Precise temperature control	+ or - 1°C
Stainless steel bowl cutter	3.7 litres with a handle
Liquid capacity	2.5 litres
Blade	micro-serrated stainless steel
Scraper arm	lid and bowl
Programming function	9 recipes
Dimensions (LxWxH)	226 x 338 x 522 mm
Gross weight	15 kg

Ref. 43000 - Robot Cook® 230V/50/1

Ref. 39854 - Additional bowl set  
(bowl + blade + lid + scraper)

Ref. 39691 - Blade




## Functions



## ● ● Emulsify

- Béarnaise
- Mayonnaise
- Hollandaise
- Beurre blanc



## ● ● Grind

- Pesto
- Almonds
- Pistachio
- Food powder



## ● ● Mix

- Velouté soups
- Compotes
- Vegetable purées
- Iced preparations

● Ambient or ● Hot up to 140°C



## ● ● Chop

- Herbs
- Terrines
- Condiments
- Tartares



## ● ● Blend

- Béchamel
- Custard
- Risotto
- Crème pâtissière



## ● ● Knead

- Choux pastry
- Yeast dough
- Short crust pastry
- Sweet pastry

# Robot Cook®

## COOKING CUTTER BLENDER

### The Kitchen Assistant of Chefs

#### PRATICAL

Opening in the centre of the lid allows you to add extra ingredients into the bowl without having to stop the preparation of the recipe.

#### INGENIOUS



A novel system of blade retention allows you to safely empty the bowl of its contents.

#### HYGIENIC



All parts in contact with food are easily removed and are dishwasher safe.

#### CREATIVE

Watertight lid equipped with an anti-splash safety function. Anti-vapour lid wiper ensuring perfect visibility during processing.

#### EFFICIENT

Bowl scraper arm ideal for delicate and uniform food preparation.

#### FUNCTIONAL

Bowl scraper arm ideal for delicate and uniform food preparation.

#### ULTRA-PRECISE

Modulable heating capacity up to 140°C, accurate to the nearest degree



#### Settings

Low and high heat function up to 140°C

Speed function from -500 to 3500 rpm

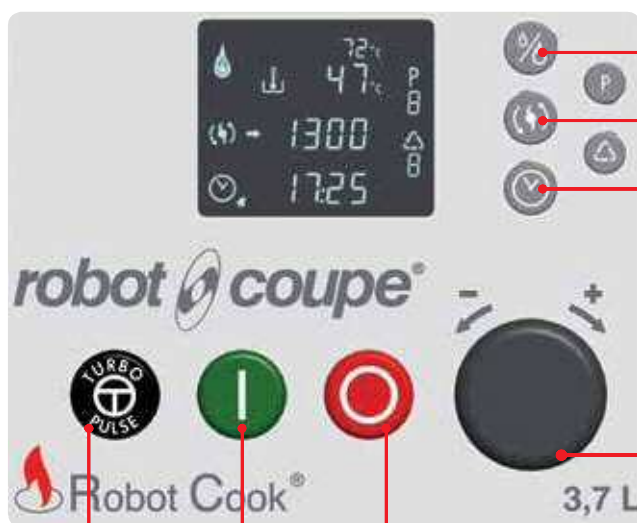
Timer function

#### Programme function

9 programmes

Step button

Rotary dial  
(parameter settings)



#### Control Panel

Turbo/Pulse  
switch  
up to 4500 rpm

Start  
switch

Stop  
switch