



ECG EDF 6013 WA+

Dishwasher

Product code: 310310104958

EAN: 8592131237834

• Energy efficiency class: A+

- 3 programs
- 12 sets of plates
- 2 temperatures

- * Discontinued product
- Freestanding
- Width: 60 cm
- 12 dish sets
- 6 washing programmes
- Energy Class: A+
- Easy control
- LED indicators
- 3 washing programmes: ECO 50°, FAST 50 min/ 65°, Intensive 65°
- Washing efficiency: A

- Drying effi ciency: A
- Semi built-in
- Power consumption: 0.93 kWh (Standard cycle)
- Water consumption: 11 l
- Noise level: 54 dB



Technical specifications

Input power (W)	1900
Voltage/Frequency (V/Hz)	230 / 50
Power Cord length (cm)	150
Noise level (dB)	54
Number of programmes	3
Levels of polishing	
Reference programme duration (min)	165
Temperature levels	2
Inlet hose length (cm)	150
Outlet hose length (cm)	150
Hinged trays in upper basket	Yes
Hinged trays in lower basket	No
Space for glasses in upper basket	Yes
Space for glasses in lower basket	No
Cutlery tray	No
Number of sprayer arms	2
Adjustable height of inner basket	No
Interior surface	Stainless steel
Self-cleaning stainless steel filter	No
Baskets colour	Grey
Number of sets	12

Energy Efficiency Class	A+
Dry Efficiency Class	Α
Wash Efficiency Class	А
Water consumption (I)	12
Electricity safety fuse	Yes
Child Safety Lock	No
Water overflow safety sensor	Yes
Washing tray	2

Product specifications

Control mode	Buttons
Fingerprint proof	No
Power indicator	Yes
Display	manual
Dishwashing phase indicator	Yes
Indicator of lack of salt	Yes
Indicator of lack of polish	Yes
Delay Start (hours)	3,6,9
Gentle glass cleaning	No
Aquastop	No
Load sensor	No
Time control	No
Clock	No

Design

Colour	White
Material	Metal/Stainless

Accessories

Cutlery tray in lower basket	Yes
lower basket	Yes

Weight & Dimensions

Height (cm)	89,1
Width (cm)	64,4
Depth (cm)	66,1
Weight (kg)	49

Weight & dimensions

WIDTH (MM)	
HEIGHT (MM)	
LENGTH (MM)	
WEIGHT (KG)	

Weight & dimensions

(Brutto)

WIDTH WITH PACKAGING (MM)
HEIGHT WITH PACKAGING (MM)
DEPTH WITH PACKAGING (MM)
WEIGHT WITH PACKAGING (KG)