Data sheet — KG2100-2

Kettle with temperature setting

The KG2100-2 kettle features five temperature settings (40–100 °C), LED display for target and live temperature, acoustic signal, and keep-warm function. Temperature selection via handle button. With automatic shut-off, 360° swivel base, double-walled stainless steel body, concealed heating element, Strix controller, and dry-boil/overheat protection. Capacity: 1.5 L.









Item no. KG2100-2
Colour Black

Geo data

Product ready to use		Product ready for dispatch		Packaging unit	
Length	15.8 cm	Length	18.4 cm	Length	28.2 cm
Width	20 cm	Width	19.6 cm	Width	40.2 cm
Height	27 cm	Height	26.5 cm	Height	37 cm
Weight	1.2 kg	Weight	1.4 kg	Weight	6.1 kg
Item EAN	4260578583770	Ready-to-ship packaging	×	PU GTIN	4260578583787
Units per pallet	144			Quantity per PU	4

Functions

The listed functions describe the special features and advantages of the product that distinguish it from other products and highlight its benefits for the user.

- Display of selected and current temperature
- 5 selectable temperature levels
- Acoustic alert when target temperature is reached
- Automatic keep-warm function at desired temperature
- 360° base – jug can be placed freely, suitable for right- and left-handers
- Strix heating control
- Double-walled stainless steel housing with a 1.5 L capacity

Attributes

The attributes specify the technical specifications of the product and provide detailed information about its features and performance data.

Area of Application	Indoor
Operation	Buttons
Display - Panel Type	LED
Display - Signal Type	Digital
Display - Width	40 mm
Display - Height	65 mm
Display - Digit Width	8 mm
Display - Digit Height	13 mm
Power Supply - Rated Output	1,500 W
Power Supply - Plug Type	Type F 2-Pin German and Spain
Power Supply - Power Output	0 – 1800 W
Power Supply - Power Source	AC
Power Supply - Voltage	220 – 240 V
Power Supply - Frequency	50 – 60 Hz
Recommended Area of Application	Food
Selectable Units	°C
Surface	matte
Volume	0 – 1500 ml

Materials

The material section provides information about the materials used and, where applicable, their proportions.

Display	ABS Plastic
Housing	Stainless Steel, ABS Plastic