Data sheet — KG2609-1

Mini kettle with temperature control

The ADE mini kettle KG2609 combines precise temperature control with a compact design. Five selectable temperature levels, a display showing both target and live temperature, and an acoustic signal when the desired temperature is reached allow controlled water heating. An optional keep-warm function adds convenience. The double-walled stainless steel housing with a 0.8 l capacity and a 360° base ensure flexibility and ease of use.








Item no. KG2609-1
Colour Black

Geo data

Product ready to use		Product ready for dispatch		Packaging unit	
Length	19.4 cm	Length	19.7 cm	Length	40.8 cm
Width	13.8 cm	Width	17.8 cm	Width	38 cm
Height	21.5 cm	Height	21.8 cm	Height	24.4 cm
Weight	0.819 kg	Weight	1.05 kg	Weight	4.82 kg
Item EAN	4262379098736	Ready-to-ship packaging	×	PU GTIN	4262379098729
Units per pallet	140			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
- Double-walled stainless steel housing with a 0.8 L capacity

Attributes

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

Operation	Sensor-Touch
Display - Panel Type	LED
Display - Signal Type	Digital
Display - Digit Width	0.5 cm
Display - Digit Height	1.4 cm
Footprint Area - Width	13.5 cm
Footprint Area - Length	19.5 cm
Has Care Instructions - Available	✓
Has Warning Notice - Available	✓
Power Supply - Rated Output	800 W
Power Supply - Plug Type	Type C 2-Pin Europlug
Power Supply - Power Output	800 – 1000 W
Power Supply - Voltage	220 – 240 V
Power Supply - Frequency	50 – 60 Hz
Selectable Units	°C
Surface	matte

Materials

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

Housing	Stainless Steel, ABS Plastic