

KSC01EGMWW

Category Food Preparation
Product Family Kitchen Scales

Type Digital Version EU

EAN code 8017709338206



Aesthetics

Aesthetics Collezione
Colour Emerald Green
Finishing Matt

Base material Plastic
Base finishing Polished chrome

Upper panel material Aluminum
Front panel finishing Brushed with polished edge

Button material Silked aluminum

Button colour Grey

Button finishing
External bowl material
Body finishing
Inner bowl material
Inner bowl finishing
Anti-slip base material
USB Cable colour
Type of logo

Anodized
Plastic
Polished
Stainless steel
Brushed
Plastic
Dark grey
Applied

Controls

LED DisplayYesON/OFF switchYesLED colour onWhiteActivation/UNIT buttonYesType of controlsButtons, control knobsTARE buttonYes

Technical Features

Maximum capacity 5 kg/5000 ml/11 lb/175 Battery life

fl.oz

 $\label{eq:Jug capacity} \mbox{1 g / 1$ ml / 0,1 oz / 0,1 fl.oz}$

Bowl capacity 1,8 Lt/ 60 Oz/ 7 Cups

Jug capacity g/ml; lb.oz/fl.oz

Battery life 36 hours
Dishwasher safe jug Yes
Antislip base Yes

Functions



Stand-by modeYesUnit measurement functionYesSmoothie functionYes

Accessories Included

USB Cable Yes

Electrical Connection

Power Input Rechargeable battery Power supply cable 39"
Plug Li-lon 1200 mAh length

Logistic Information

Width 205 mm Gift box height Depth 205 mm Packed width 276 mm Height 150 mm Packaged depth 265 mm **Product Dimensions** 105x205x205 mm Height (mm) packed 226 mm Giftbox width Net weight (kg) 1.183 kg

Giftbox depth Gross weight (kg) 2.300 kg



Alternative products



KSC01WHMWW
Colour: White



KSC01BLMWW Colour: Black



Benefit

Always visible LCD display for precise weight measurements

Removable stainless steel bowl, maximum capacity 5 kg.

Easy conversion to four different units of measurement to prepare each recipei: g/ml lb.oz/fl.oz

Fast USB-C charging with the included cable ensures uninterrupted use, as the scale works even while charging. The rechargeable lithium-ion battery offers both reliability and convenience.

The tare function resets the bowl's weight, allowing you to measure each ingredient individually without starting from scratch.