

# KSC01BLMWW

Category Product Family Type Version EAN code Food Preparation Blenders Table Blender WW 8017709338220



#### Aesthetics

Aesthetic	Collezione	Buttons color	Grey
Colour	Black	Buttons finishing	Anodized
Finishing	Matt	External bowl material	Plastic
Base material	Plastic	Body finishing	Polished
Base colour	Polished chrome	Base material	Stainless steel
Base colour	Polished chrome	Base colour	Polished
Upper panel material	Aluminum	Anti-slip base material	Plastic
Front panel finishing	Brushed with polished edge	USB Cable colour	Dark grey
Buttons material	Silked aluminum	Type of logo	Applied

#### Controls

LED Display	Yes	ON/OFF switch	Yes
LED colour on	White	Activation/UNIT button	Yes
Type of controls	Buttons, control knobs	TARE button	Yes

#### **Technical Features**

Maximum capacity	5 kg / 11 lb	Battery life	36 hours
Jug capacity	1 g / 0.1 oz	Dishwasher safe jug	Yes
Bowl capacity	1,8 Lt/ 60 Oz/ 7 Cups	Antislip base	Yes
Jug capacity	g/ml; lb.oz/fl.oz		

#### **Functions**



Stand-by mode	Yes
Unit measurement function	Yes
Smoothie function	Yes

#### **Accessories Included**

USB Cable

Yes

#### **Electrical Connection**

Power Input	Rechargeable battery	Battery weight	22,8 g
Plug	Li-Ion 1200 mAh	Power supply cable	39"
		length	

### Standby consumption

Power off activation	3 min.	Product off power	0.3 W
time			

## Logistic Information

Width	205 mm	Gift box height	
Width	205 mm	Packaged width	276 mm
Width	150 mm	Packaged depth	265 mm
Width	105x205x205 mm	Height (mm) packaged	226 mm
Giftbox width		Net weight (kg)	1,183 kg
Giftbox depth		Gross weight (kg)	2,300 kg



## Alternative products



KSC01WHMWW Colour: White



KSC01EGMWW Colour: Emerald Green



#### Benefit (TT)

Always visible LCD display for accurate weight restitution.

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 charging via USB cable included in the package. The scale works even when charging.

Tare function, to calculate the individual weight of added ingredients.