

HMF01PBUS

Category	Food preparation
Type	Hand mixer
Version	US
EAN code	8017709302054



Aesthetic

Aesthetics	Retro-style	Frontal cover material	Plastic
Color	Pastel blue	Frontal cover material	Polished chromed
Finishing	Glossy	Frontal cover material	Plastic
Body material	Die-cast aluminum	Frontal cover material	Gray
Decoration / Color	Gray	Frontal cover material	Soft touch plastic
Frontal cover color	Polished chrome	Logo type	Applied

Controls

LED hidden display	Yes	Buttons material	Stainless steel
LED colour on	White	Accessory ejection type	Trigger
Type of controls	Lever	Trigger colour	Stainless steel
Buttons colour	Stainless steel	Lever material	Stainless steel

Technical Features

Speed control	Electronic	Overload motor protection	Yes
---------------	------------	---------------------------	-----

Accessories Included

Wire whisk	2	Pouring shield material	Yes
Wire whisk material	Stainless steel	Pouring shield material	Plastic
Flat beater	2	Pouring shield material	Plastic
Flat beater material	Stainless steel	Integrated cord wrap	Yes
		Integrated cord wrap	Gray



Dishwasher-safe dough hook	2	Power cord color	Soft touch plastic
Dough hook material	Stainless steel		

Electrical Connection

Plug	(B) USA 120V	Frequency	60 Hz
Power	220 W	Power cord length	5'
Voltage	120 V		

Logistic Information

Giftbox width	278 mm	Packaged height	445mm
Giftbox depth	5 1/4 "	Net weight	3 lbs

Alternative products



HMF01BLUS

Black



HMF01RDUS

Red



HMF01CRUS

Cream



HMF01WHUS

White



HMF01PKUS

Pink



HMF01PGUS

Pastel green

Benefit (TT)

Nine speed levels and Turbo function manageable by the user-friendly control panel, to guarantee high performance

Backlit LED display with speed indication and time of use, for the maximum control of the processings

Maximum versatility thanks to the three type of stainless steel accessories, easily stowable in the personalized Smeg fabric bag

"Smooth Start" system, for the perfect blending efficiency of ingredients and less spots

Ergonomic anti-slip handle, for a better product usability during the usage