

HBF11PBEU

| | |
|-----------------|----------------------------------|
| Category | Food Preparation |
| Product Family | Hand Blenders |
| Type | Hand Blender Without Accessories |
| Country version | EU |
| EAN Code | 8017709319601 |



Aesthetics

| | | | |
|-----------------------|-----------------|-------------------------------|--------------------|
| Aesthetic | 50's Style | Back color handle | Grey |
| Colour | Pastel blue | Back handle material | Soft plastic |
| Finishing | Glossy | Type of logo | Embossed from mold |
| Body material | Plastic | Logo color | Polish chrome |
| Blending arm material | Stainless steel | Cable color | Grey |
| Blades material | Stainless steel | Alternative colours available | Cream, Black, Red |

Controls

| | | | |
|------------------|---------------|-----------------------|---------------|
| Control Panel | Buttons, Knob | Buttons ring color | Polish chrome |
| Buttons color | Pastel blue | Buttons ring material | Plastic |
| Buttons material | Plastic | | |

Technical Features

| | | | |
|-------------|----------------|-------------------------|---------------------|
| Motor power | 700 W | Anti slip handle | Yes |
| Cut system | Flowblend | Accessories fixing | Twist and lock |
| RPM MAX | 14850 giri/min | Built-in cord wrap | Yes |
| RPM MIN | 8150 giri/min | Hand blender dimensions | 6,5 x 6,5 x 41,3 cm |

Program / Functions

| | |
|----------------|-----|
| Variable speed | Yes |
|----------------|-----|

| | |
|----------------|-----|
| Turbo function | Yes |
|----------------|-----|

Electrical Connection

| | | | |
|--------|---------------|-------------|----------|
| Plug | (C) Eurospina | Frequency | 50/60 Hz |
| Power | 700 W | Cord lenght | 1,5 m |
| Rating | 220-240 V | | |

Standby consumption

| | | | |
|---------------------------|--------|-------------------|-------|
| Power off activation time | 0 min. | Product off power | 0.1 W |
|---------------------------|--------|-------------------|-------|

Logistic Information

| | | | |
|-------------------|--------|-----------------------------------|----------|
| Product lenght | 65 mm | Widht of the packed product (in) | 4.72 " |
| Product width | 65 mm | Depth of packaged product (in) | 5.12 " |
| Product height | 414 mm | Height of the packed product (in) | 18.90 " |
| Carton box width | 120 mm | Net weight (kg) | 0,850 kg |
| Carton box depth | 130 mm | Gross weight (kg) | 1,900 kg |
| Carton box height | 480 mm | | |

Compatible Accessories

HBAC11PB



Graduated BEAKER in Tritan™ Renew, impact resistant and dishwasher safe. Equipped with lid and seal, an ergonomic handle for easy handling, and a capacity of 1.4 L. 500 ml Tritan™ Renew CHOPPER with S-shaped stainless steel blades for maximum performance. The base is slip-resistant can be removed and used as a lid for the container. STAINLESS STEEL WHISK for whipping egg whites or cream. Dishwasher safe. MASHER can be used for the perfect potato purée or for soft and creamy vegetables. Removable and washable plastic blades that are dishwasher safe.

HBHD11



Tritan™ Renew backrest. Removable base cover for easy cleaning. Dishwasher safe. Polished chrome LOGO. Base in plastic, matte grey finishing. Anti-slip feet. Suitable for hand blender models HBF01, HBF02, HBF11, HBF22, HBF03.

HBFP11



Multi-function 5 in 1 kitchen tool: Slice, chop, grate or whip. 1,5 Lt / 1.6 qt Tritan™ Renew bowl with measuring intervals (1500 ml/6 cups – 48 oz/1,5 liters) with anti-slip feet and removable gear box. The Bowl is dishwasher safe and accompanied with BPA-free pusher. Included in the pack there are also one Adjustable slicer disc (0 - 6 mm/ 0 - 0.23 in) with stainless steel blade, one whipping disc, one chopping stainless steel S blades and one reversible stainless steel shredding disc for coarse or fine shredding.

Alternative products



HBF11RDEU

Red



HBF11CREU

Cream



HBF11BLEU

Black

Benefit (TT)

Stainless steel blades with FlowBlend system for the best processings results

Anti-slip ergonomic handle for an easy usage

Variable speed and Turbo function to have the total control of the final result