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Drink Mixer

54

Electric shaker

The ideal mixer,
completely safe,
for milk shakes,
cappuccino cream,
smoothies, cocktails,
ice cream drinks...

Internationally patented models



Shaker provided with 2 bowls (0.675 L / 24 fl oz)
and 3 removable agitators (tools) :

- 1 stainless steel bowl
- 1 plastic bowl
- 1 universal spherical agitator for all beverages
- 1 rubber agitator for creamy beverages
- 1 winged deep agitator for frozen coffee



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This commercial shaker is a long lasting equipment for professional users with:

- A heavy duty and silent motor.
- An original and ergonomic speed button (from 8000 to 16000 rpm)

The ideal equipment for cocktail bars, hotels, restaurants, fast food, ice cream shops to make milk shakes, cappuccino cream, smoothies, cocktails, ice cream drinks...



A choice of 5 colors



Black



Grey



Blue



Yellow



Red



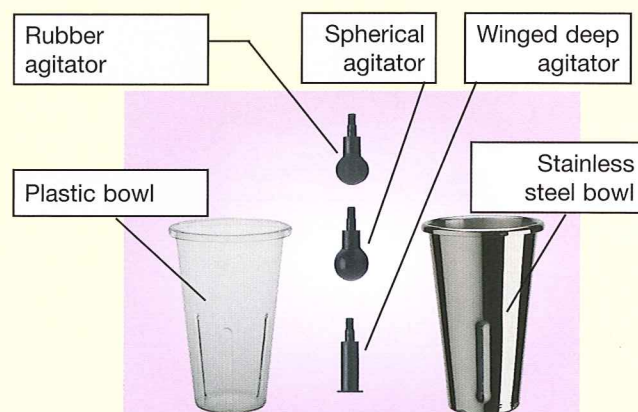
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Easy and safe for your convenience

- Automatic motor activation with bowl detection.
- Easy removable agitators (tools) by simple screwing/unscrewing on the spindle.
- Bowls directly washable in the dishwasher (and stackable) without any risk of damage.



Accessories



Technical specifications

Motor

Universal
Single phase 110-120V - 50/60 Hz - 120 W - NSF, UL
220-240V - 50/60 Hz - 120 W - NSF, GS, CE

Variable
Speed 8000 to 16000 rpm (60 Hz)
8000 to 16000 rpm (50 Hz)

Weight

Net weight 6 Kg (13.5 lbs)
Packed 7 Kg (15.5 lbs)

Dimensions

	Appliance	Packed (boxed)
Height	530 mm (20")	597 mm (23.5")
Width	182 mm (7.5")	215 mm (8.5")
Depth	186 mm (7.5")	244 mm (9.6")



Safety - Standards - Hygiene

This mixer has been designed to comply with the most strict international safety and hygiene regulations in conformity with the standards, especially :

- ◆ Machinery directive 98/37CE
- ◆ Electromagnetic compatibility 89/336/CEE
- ◆ Electrical equipment designed for within certain voltage limits " low voltage " 73/23/ECC
- ◆ RoHS directive 2002/95/EC
- ◆ European standard (CE)
EN ISO 12100-1 and 2 : 2004 - EN 60204-1 : 2006

Electrical safety

All mechanical parts are ground (earth) connected
All equipment is perfectly controlled after assembly (special electrical testing bay).
Overload safety.

Thermal safety

Motor protected by internal thermal detector and thermally disconnected from the body to protect user against heat.

- ◆ CE European standard
- ◆ GS (Germany) Controlled by LNE laboratory.
- ◆ NSF (USA)
- ◆ UL (Canada - USA)

Acoustic safety

The universal motor is particularly silent.

Hygiene

All removable parts can be put in a dishwasher or easily cleaned with hot soapy water (NSF approved).

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