



Ref.: 16903

#### USE

- Multipurpose electric mixer, suitable for cementitious adhesives, resins, paint, and other materials.
- Facilitates a homogeneous mixing of materials, avoiding the formation of bubbles and/or lumps.

#### FEATURED CHARACTERISTICS

- Lightweight PRO quality electric mixer.
- Motor eléctrico de 1400 W
- Mixing paddles connection through M14 thread.
- Greater electrical SAFETY thanks to double isolation.
- EASY and INTUITIVE use.
- ATTRACTIVE and FUNCTIONAL design.



## OTHER FUNCTIONAL CHARACTERISTICS

- Ergonomic bi-material handle with improved grip that provides greater COMFORT & STABILITY.
- Chassis in TECHNICAL plastic, LIGHT & RESISTANT. Maximum RELIABILITY & DURABILITY.
- Anti-ignition SECURITY system. Prevents inadvertent start-up.
- Includes  $\varnothing$ 120 mm red triple helix split mixing paddle (M14 thread continuous full rod) for mortar and cementitious adhesives.
- Direct access to engine's brushes for a fast and easy maintenance.
- Spare brushes and 19 & 22 mm keys included.
- Compatible with drill holder and RUBI mixing paddles range.

## TECHNICAL SPECIFICATIONS

- Power: 1400 W
- Voltage: 230 V / 50-60Hz (ref. 16903)  
220 V / 50-60 Hz UK (ref. 16905)  
120 V / 50-60 Hz USA (ref. 16906 with chuck)
- RPM: 0 – 700 rpm (1 speed)
- Max mixing paddle  $\varnothing$ : 120 mm
- Connection thread: M14x30 mm female (normal thread, 2mm) for 19 mm key.
- Maximum mixing recommended capacity: 55 lbs (25 Kg)
- Machine dimensions (mounted): 13.3" x 7.2" x 37" (340 x 185 x 935 mm)
- Work height: 33" (840 mm)
- Machine weight: 3.6 Kg\*
- Mixing paddle weight (included): 0.65 Kg\*
- Total weight (without packaging): 4.25 Kg\*

\*Info to be confirmed



## PACKAGING

- Full colour carton box.
- Unitary box dimensions: cm.
- Unitary box weight:

## NORM

Complies with the following European regulations:

EN 60745-1, EN ISO 12100, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3, EN 62321.

According to derived regulations:

2006/42/EC, 2014/30/EC, 2012/19/EC, 2011/65/EC.