



Construction details:

- Compact and tactful design
- Aesthetic Appearance
- Exterior body powder coated in attractive shades
- Paddle and bowl made of Stainless Steel Material
- An epicyclical type stainless steel paddle imparts both planetary and revolving motion.
- Stainless steel bowl is fitted with heat resistant handle
- Stainless Steel Handle is fitted with lid made of non-absorbing material and is attacked by cement, masonry cement, cement pozzolana mixture or lime pozzolana mixture.
- The blade is about 75 mm long, 50 mm wide and tapered to a thin edge.
- Mixer operates on two different speeds. Mixer blade has low speed of (140 ± 5 rpm) and medium speed of (285 ± 10 rpm).
- It also has a planetary movement of (62 ± 5 rpm) in low range and planetary movement of (125 ± 10 rpm) in medium range.
- The mixing paddle has a planetary motion and is driven by a motor
- The scraper consists of semi rigid rubber blade attached to a handle about 150 mm long.
- Suitable for operation on 230 Volts, 50 Hz, single phase, AC Supply

Technical specification

- Overall Dimensions : 450 X 510 X 920 (L X W X D) mm
- Capacity : 4.75 liters approx
- Beater blade : 111 mm
- Vessel Dimensions : 160 mm Dia x 130 mm H
- Operation on : 230 Volts, 50 Hz, Single Phase, AC Supply

Note: Specifications are subject to change.