



FM-B7 Laboratory mixer

This mixer is designed to mix mortars and cement pastes to the requirements of the above standards. The mixing paddle has a planetary motion and is driven by a motor with a microprocessor based speed and program controller. The mixer can be operated either in an automatic or manual mode. When the mixer is used in the manual mode, the two mixing speeds can be changed by means of a rocker switch, without switching off the motor. In the automatic mode any one of the pre-set mixing programmes may be selected.

STANDARD:
EN 196-1, EN 196-3, EN 480-1



JJ-5 Laboratory mixer



LB-160B Laboratory mixer



Model	FM-B7	LB-160B	JJ-5
Voltage	220V	380V	380V
Width of mixing blade	135 mm	111mm	135 mm
Mixing bowl capacity	5 L	2.5 L	5 L
Rotation speed of mixing blade revolution (r/min)	low: 140±5 62±5 high: 285±10 125±10	low: 140±5 62±5 high: 285±10 125±10	low: 140±5 62±5 high: 285±10 125±10
Net weight(approx.)	30 kg	45 kg	70 kg
Power (KW)	300	370	370