

BETS-M5 Transference Seesaw Shaker



Super engineering ABS plastic molding that is elegant and made for long-lasting. It is also environmental-friendly and made without any spray paint. The plastic platform is resistant from acid base chemicals and easy to wash. The plastic will not change shape and does not leak. The unique design of the on/off button, the speed knob, the timing knob, and the power cord is fenced with plastic that is resistant from liquids, therefore avoiding any kind of short-circuit power off. The digital display and the timing device is easy to read. The crank arm bearing is stable and made to rotate. The bearing is made for long-lasting. The mini-design is a space saver and can be stored in the freezer.

Seesaw frequency:	10 – 75 per min
Time range:	0 – 120 min
Oscillation angle:	25 mm
Display:	Digital
Capacity:	30 W
Power:	220 V
Plate dimensions:	240 x 230 mm
Overall dimensions:	240 x 290 x 140 mm
Weight:	5.5 kg