



Key Features

- RPM adjustable to 10,000, 14,000 or 17,000 rpm
- Includes 1l beaker
- Automatic start/stop function
- Safe and efficient, guide system easily removable for cleaning
- Non-slip suction cups, stainless steel rod and screw head.

Soil stirring device, suitable for the mixing of soil/water solutions for analysis in the lab.

The precision engine is placed in a rubber support, which helps to reduce noise and vibrations to a minimum. The soil stirring apparatus uses an electrically powered four-part blade and is provided with a mixing beaker with a capacity of 1 litre. Additional mixing beakers can be obtained separately.

Note that the mixer only works when the cup clicks the switch in the guide system.

Specification

Cup volume	1 litre
Voltage	220, 230, 240V - 50/60Hz
Power	300 Watt - (1/3 HP)
Speed	3 speeds: 10.000, 14.000 or 17.000 rpm
Dimensions	165 x 171 x 520 mm
Weight	6.4 kg

