

**F-33 Power Large Volume Stirring, Up To 30Liter**

Magnetic stirrer 175 x 175 mm with a heavy duty brushless (non sparking) induction motor with condenser. Exclusive powerful magnet is especially designed for most efficient magnetic coupling. Stir up to 20 litre water • Gentle or vigorous stirring • Integral ring-stand holder • Include rear bracket for support rod.

Stirring Assembly: Electronic speed control provides constant torque over a speed range from 100 to 1200 RPM, regardless viscosity changes of the medium.

Application: Stirring viscous gels • Stirring latex mixtures • Mixing polymers, starches & Molasses • Standard reagent mixing • Stir up to 4 liters of aqueous solution • Aluminium top plate remains cool while stirring • For safe operation, all models include a power indicator light that illuminates when power is applied to the control • Quiet stirring at a gentle 100 rpm as well as at a vigorous 1000 rpm operation • Strong magnetic coupling ensures that stir bar remains coupled with drive magnet, even in viscous solutions.

F-43, Large Volume Stirrer

The giant stirrer is similar to the above described Model F-33 but with a 25 x 25 cm. top plate. The giant size top plate easily accommodates stirring loads as large as 30 liter water.

F-13, Magnetic Stirrer Up To 8 Liter

Powerful drive magnet • Strong motor-stirs up to 8 litre water • Compact design maximizes use of available bench space • Variable speed control up to 1200rpm • Electronic speed control with "OFF" position • Available as 4-position stirrer, & 6-position stirrer • Powerful motor & strong magnet provide exceptional stirring even with a solution that has a viscosity similar to cooking oil • Durable, easy-to-clean, corrosion-resistant top plate available.

Application: Turbidity testing: maintain solution homogeneity • Polymer integrity tests/viscosity.

F-13
120x120mm
Stirrer up to 8liter



Model	Top plate	Capacity	Speed range	Dimensions (WxHxD)	Weight
F-13	120x120 mm	8 Liter	100 to 1200 rpm	120x100x135 mm	1.2 kg
F-33	175x175 mm	20 Liter	100 to 1400 rpm	200x150x260 mm	3.2 kg
F-43	250x250 mm	30 Liter	100 to 1400 rpm	250x150x260 mm	4.2 kg