



Magnetic Stirrers, Multiple Positions - MULTISTIRRER Series

GENERAL FEATURES	
Construction material:	epoxy painted metal structure
Models:	MULTISTIRRER 6 6-pos. MULTISTIRRER 15 15-pos.
Stirring volume (H ₂ O):	MULTISTIRRER 6 6 beakers, 400 ml MULTISTIRRER 15 15 beakers, 250 ml
Distance between stirring position centres:	MULTISTIRRER 6 100 mm MULTISTIRRER 15 74 mm
Power:	MULTISTIRRER 6 3.6 W MULTISTIRRER 15 9 W
Weight:	MULTISTIRRER 6 1.75 Kg (3.8 lb) MULTISTIRRER 15 2.1 Kg (4.6 lb)
Dimensions (WxHxD):	MULTISTIRRER 6 230x51.5x370 mm (9.0x2.0x14.4 in) MULTISTIRRER 15 230x51.5x370 mm (9.0x2.0x14.4 in)
PERFORMANCES	
Electronic speed regulation:	from 50 to 850 rpm
Speed control:	excellent speed control even at low revolutions
Stirring system:	high-power driving magnet type "PCM" operated by a mono-phase motor for continuous operation

Robust Construction

- Control panel is shielded from liquid spills
- Epoxy-coated tough steel casing
- Stainless steel cover
- Long life operation

Choice of Capacities

- **MULTISTIRRER 6:** 6 places, maximum Ø of 85 mm - 400 ml stirring volume
- **MULTISTIRRER 15:** 15 places, maximum Ø of 64 mm - 250 ml stirring volume

Applications Oriented

- Pale surface for visualization of particles and color changes
- Remains **cold**, even after days of continuous use
- Ideal for microtitration, microbiology and biochemistry
- Soft start but rapidly reaching set speed
- Excellent speed control (electronic), even at low speeds
- Can thermostat samples using a recirculating water bath

Practical Design

- Ergonomic - very low height
- Speed regulation from **50 to 1500 rpm**
- Universal mains voltage / frequency range
- Light weight, easy to move