



# MULTISTIRRER Digital

## Magnetic Stirrers

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Digital multi-position magnetic stirrer that remains cold even after several days of continuous use.



# Robust, Resistant and Reliability

Digital multi-position magnetic stirrer with stainless steel top for the simultaneous stirring of 6 or 15 positions. Ideal for chemistry, microbiology, biochemistry applications.

- Powerful brushless motor ensuring premium resistance over time
- Available in two models for 6 positions of 400 ml and 15 positions of 250 ml
- Speed regulation from 80 to 1500 rpm
- SpeedServo™ ensures constant speed even when the viscosity changes
- Bright digital display for accurate speed monitoring
- Exclusive, on-board timer for unattended operation
- Intermittent mode programs to meet your workflows
- Adjustable reverse operation (time-controlled)
- Safety Lock feature to avoid possible alteration of the working conditions



## INSTRUMENT - CODE

<b>MULTISTIRRER Digital 6</b>	100-240 V / 50-60 Hz	<b>F203A0179</b>
<b>MULTISTIRRER Digital 15</b>	100-240 V / 50-60 Hz	<b>F203A0180</b>

## TECHNICAL DATA

	MULTISTIRRER Digital 6	MULTISTIRRER Digital 15
CONSTRUCTION MATERIAL	Epoxy painted metal structure; stainless steel top plate	Epoxy painted metal structure; stainless steel top plate
MODELS	6-position	15-position
STIRRING VOLUME	6 beakers, 400 ml	15 beakers, 250 ml
DISTANCE BETWEEN STIRRING POSITION CENTRES	100 mm	74 mm
ELECTRONIC SPEED REGULATION	From 80 to 1500 rpm	From 80 to 1500 rpm
SPEED CONTROL	Excellent speed control even at low revolutions	Excellent speed control even at low revolutions
SPEED INTERVAL	10 rpm steps	10 rpm steps
COUNTER-REACTION	Constant speed	Constant speed
TIMER	From 1 to 900 minutes; continuous mode	From 1 to 900 minutes; continuous mode
AUTO-REVERSE	From 5 to 900 seconds	From 5 to 900 seconds
LOCK FUNCTION	Yes	Yes
INTERMITTENT MODE	Yes	Yes
STIRRING SYSTEM	High-power driving magnet type "PCM" operated by a mono-phase motor for continuous operation	High-power driving magnet type "PCM" operated by a mono-phase motor for continuous operation
DIMENSION (WXHXD)	230x51.5x370 mm (9.0x2.0x14.4 in)	230x51.5x370 mm (9.0x2.0x14.4 in)
POWER	3.6 W	9 W
WEIGHT	1.75 Kg (3.8 lb)	2.1 Kg (4.6 lb)



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