

## MULTISTIRRER

The **MULTISTIRRER** is multi-position magnetic stirrer available in 6 or 15 positions for beakers with a maximum diameter of 85 mm and 64 mm, respectively. The MULTISTIRRER **remains cold** even after several days of continuous operation and is ideal for thermostating the samples when used with a recirculating water bath.

Electronic speed regulation: from 80 to 1500 rpm  
SpeedServo™ : constant speed even when the viscosity changes

### MULTISTIRRER 6

Stirring volume (H<sub>2</sub>O): up to 400 ml per position  
Distance between stirring position centres: 100 mm

### MULTISTIRRER 15

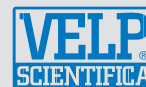
Stirring volume (H<sub>2</sub>O): up to 250 ml per position  
Distance between stirring position centres: 74 mm

UK and AU adapter adapter plugs are available on request.

INSTRUMENT	POWER SUPPLY	CODE No
MULTISTIRRER 6	100÷240 V / 50-60 Hz	F203A0177
MULTISTIRRER 15	100÷240 V / 50-60 Hz	F203A0178



## MULTISTIRRER DIGITAL



The **MULTISTIRRER Digital** provides synchronized stirring on 6 or 15 samples. A **digital display** ensures a precise setting of stirring speed, constantly. One of its most appreciated features, in microbiology and biochemistry, is that it **remains cold**. Its versatility is extended by the possibility to be combined with a recirculating water bath to thermostat the samples.

Electronic speed regulation: from 80 to 1500 rpm  
SpeedServo™ : constant speed even when the viscosity changes  
**Adjustable auto-reverse function** ensures enhanced mixing On board timer for unattended operations

### MULTISTIRRER 6 Digital

Stirring volume (H<sub>2</sub>O): up to 400 ml per position  
Distance between stirring position centres: 100 mm

### MULTISTIRRER 15 Digital

Stirring volume (H<sub>2</sub>O): up to 250 ml per position  
Distance between stirring position centres: 74 mm

UK and AU adapter adapter plugs are available on request.

INSTRUMENT	POWER SUPPLY	CODE No
MULTISTIRRER 6 Digital	100÷240 V / 50-60 Hz	F203A0179
MULTISTIRRER 15 Digital	100÷240 V / 50-60 Hz	F203A0180

