

MULTISTIRRER 15 Digital

Multi position magnetic stirrer with stainless steel top for the simultaneous stirring of 15 positions. A bright digital display to accurately set the stirring speed, timer, and auto-reverse. Ideal for chemistry, microbiology, biochemistry applications.

PRECISE AND PROGRAMMABLE

SpeedServo™ technology maintains constant speed. Unattended stirring from 1 to 900 minutes.

RESISTANT

Stainless steel top plate. The control panel is shielded from liquid spills.



Volume (H₂O)
250 ml (x15)



Stirring speed
From 80 to 1500 rpm



Timer &
Auto-reverse



Safety Lock



INSTRUMENT - CODE

MULTISTIRRER 15 Digital

100÷240 V / 50-60 Hz

F203A0180



MULTISTIRRER 6 Digital

Multi position magnetic stirrer with stainless steel top for the simultaneous stirring of 6 positions. A bright digital display to accurately set the stirring speed, timer, and auto-reverse. Ideal for chemistry, microbiology, biochemistry applications.

PRECISE AND PROGRAMMABLE

SpeedServo™ technology maintains constant speed. Unattended stirring from 1 to 900 minutes.

RESISTANT

Stainless steel top plate. The control panel is shielded from liquid spills.



Volume (H₂O)
400 ml (x6)



Stirring speed
From 80 to 1500 rpm



Timer &
Auto-reverse



Safety Lock



INSTRUMENT - CODE

MULTISTIRRER 6 Digital

100÷240 V / 50-60 Hz

F203A0179



MULTISTIRRER 15

Multi position magnetic stirrer with stainless steel top for the simultaneous stirring of 15 positions. Pale surface for visualization of particles and color changes. Remains cold, even after days of continuous use. Ideal for chemistry, microbiology, biochemistry applications.

PRECISE

SpeedServo™ technology maintains constant speed.

RESISTANT

Stainless steel top plate. The control panel is shielded from liquid spills.



Volume (H₂O)
250 ml (x15)



Stirring speed
From 80 to 1500 rpm



INSTRUMENT - CODE

MULTISTIRRER 15

100÷240 V / 50-60 Hz

F203A0178



MULTISTIRRER 6

Multi position magnetic stirrer with stainless steel top for the simultaneous stirring of 6 positions. Pale surface for visualization of particles and color changes. Remains cold, even after days of continuous use. Ideal for chemistry, microbiology, biochemistry applications.

PRECISE

SpeedServo™ technology maintains constant speed.

RESISTANT

Stainless steel top plate. The control panel is shielded from liquid spills.



Volume (H₂O)
400 ml (x6)



Stirring speed
From 80 to 1500 rpm



INSTRUMENT - CODE

MULTISTIRRER 6

100÷240 V / 50-60 Hz

F203A0177

