

Rotating plate agitator and adjustable speed mod. 712 R

The rotating plate agitator mod. 712 / R is particularly suitable for making and maintaining homogeneous blood samples and cell suspensions.

Rotating disc equipped with 36 clips with 57 ° or 63 ° inclination.

The disc is equipped with a clutch that allows the insertion or ejection of test tubes without stopping the device.

Rotation speed adjustment by knob regulator from 10 to 60 revolutions per minute.

External construction in acid-resistant powder coated steel.

Main switch and power-on indicator light.



Accessories on request:

- A2820001 - Disc with 36 clips for test tubes \varnothing mm. 9/13 (Eppendorf)
- A2820002 - Disc with 36 clips for test tubes \varnothing mm. 14/16
- A2820003 - Disc with 18 clips for test tubes \varnothing mm. 9/13 (Eppendorf) and 18 clips for test tubes \varnothing mm. 14/16
- A2820004 - Disc with 12 clips for test tubes \varnothing mm. 30 ml. 50
- A2820005 - Disc with 24 clips for test tubes \varnothing mm. 9/13 (Eppendorf) and 12 clips for test tubes \varnothing mm. 14/16
- A2820009 - Disc with 6 clips for test tubes \varnothing mm. 30 and 18 clips for tubes \varnothing mm. 9/13 (Eppendorf)
- A2820010 - Disc with 6 clips for tubes \varnothing 30 and 18 clips for tubes \varnothing 14/16
- A2820011 - Disc with 18 clips for tubes \varnothing 22 h. mm. 100
- A2820012 - Disc with 9 clips for Eppendorf tubes, 9 clips for tubes ml. 15 and 9 clips for test tubes ml. 50
- A2820015 - Perforated disc without clips.

A test tube disc of your choice included in the price!

Technical data

TECHNICAL DATA

Disc dimensions \varnothing 240 mm. - 36 clips
Overall dimensions 315 x 280 x 300 mm. h.
Weight 6 Kg.

ELECTRICAL DATA

Power supply 230 V - 50 Hz.
Absorption 40 W
Protection fuses 2 x 0.5 AF (5 x 20) mm fuses.
10 A mains connection socket

External dimensions of the product

Height	300 mm
Width	315 mm
Depth	280 mm
Weight	6 Kg

Code	Description
A2970002	Rotating plate agitator and adjustable speed mod. 712 R