

Rotary stirrer mod. 708

for 10 test tubes diam. 30 mm

The rotating agitator mod. 708 is used in haematology to keep blood samples and cell suspensions homogeneous (blood count, platelet count, etc.)

Suitable for holding 10 test tubes \varnothing 30 mm.

Electronic speed regulation from 5 to 35 rpm.

Continuous or preset operation with timer up to 60'.

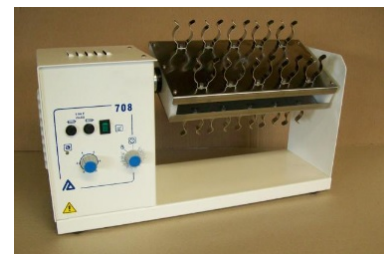
Test tube basket in Aisi 304 stainless steel.

External construction in steel with anti-acid powder coating.

Illuminated main switch

NOTE: The 708 series is available in the following additional versions:

A2970009 ROTARY STIRRER MOD. 708



Technical data

TECHNICAL DATA

Worktop capacity: 10 places for test tubes \varnothing 30 mm.

Overall dimensions LxDxH: 515 x 190 x 300 mm.

Weight: 7 Kg.

ELECTRICAL DATA

Power supply 230 V - 50 Hz.

Absorption 40 W

Protection fuses 2 x 0.5 A fuses (5 x 20) mm.

Network connection socket 10 A

Code	Description
A2970023	Rotary stirrer mod. 708 for 10 test tubes diam. 30 mm