

## Roller stirrer for hematology mod. RM10 - rpm 10-70

### adjustable speed - removable rollers

Roller stirrer equipped with rotating PVC rollers that provide gentle and uniform mixing.

The movement of the rollers is rotating and oscillating, thanks to the eccentric fixing pins of the same.

The containers are positioned horizontally on the surface of the oscillating rollers.

Distance between rollers 40 mm.

This type of stirrer is particularly suitable for uniform mixing of blood samples for laboratory tests, for haematological determinations and other cell suspension samples.

It also prevents sedimentation in samples such as dyes, paints, oils and cosmetics, etc.

The rollers, in the models where they are removable, allow the placement of bottles with a capacity of up to 5 liters.

The rotation motor is powered at low voltage (24 VDC)

Protection class (DIN EN 60529) IP32



Code	Description	Number of rollers	speed	rpm	rollers length mm	oscillation angle	maximum load Kg	dim. LxWxH	Weight Kg
C3602079	Roller stirrer for hematology mod. RM10 - rpm 10-70	10 removable	adjustable	10-70	330	3 °	5	480x360x113	7.60