

➤ Test Tube Shakers – vibrating

Ideal for mixing samples in Eppendorf tubes, vials and similar vessels of different diameters at extremely high speed rates. The ridged mixing orbit yields consistent results and is ideal for product dissolution

Multi Reax

The all-purpose model

- Unique shaker to accommodate up to 26 vessels with various diameters. Shipment includes as a standard: Attachment for 26 vessels with diameters from 10 to 16 mm
Attachment for 12 vessels with diameters from 16 to 32 mm
- The 3-mm vibration orbit allows for excellent mixing results in large and solid samples
- Set and continuously adjust the variable speeds from 150 to 2,000 rpm on the digital display
- A digital process timer allows for unattended operation and can be set from 1 to 999 minutes. When the set time has elapsed, an acoustic alarm will sound and the operation stops



➤ Technical Specifications - Shakers and Mixers

Model	Multi Reax
Motion	vibrating
Rotation speed (rpm)	150 – 2,000
Rotation speed setting	digital
Orbit (mm)	3
Operating mode	timer or continuous
Input power (W)	50
Weight (kg)	9.8
Dimensions (w x h x d) (mm)	270 x 172 x 410
Platform size (mm)	–
Accessories included	2 carousel attachments
Load capacity (kg)	1.5
Overheat protection	self-resetting
Permissible ambient conditions	5 – 31 °C at 80 % rel. humidity 32 – 40 °C decreasing linearly up to max. 50 % rel. humidity
Protection class (DIN EN 60529)	IP 30