

SHAKERS FOR MICROTUBES AND MICROPLATES

Eppendorf MixMate mixer

- For samples from 5 µl to 2 ml in PCR tubes, microtubes and SBS plates
- High-speed mixer from 300 to 3000 rpm
- Integrated ergonomic vortex function (3500 rpm)
- 2DMix-Control technology (planar mixing orbit without vertical movement), without lid wetting and cross-contamination
- Buttons for pre-defined standard mixing parameters, depending on format
- Compact and very quiet
- Delivered alone, 5 optional racks: for 96 PCR microtubes, for 24 x 0.5 ml microtubes, for 24 x 1.5/2 ml microtubes, for 8 x 5/15 ml tubes or for 4 x 25/50 ml tubes
- Warranty: 2 years



eppendorf

Cat. No.	Description	€
999576	MixMate Mixer without rack	N/A -

Accessories

Cat. No.	Description	€
033959	Rack 96 for 96 PCR tubes 0.2 ml, PCR strips or 96-well PCR plates, semi-skirted or non-skirted	N/A -
033960	Rack for 24 x 0.5 ml microtubes	N/A -
033961	Rack for 24 x 1.5 ml or 2 ml microtubes	N/A -
999577	Rack for 8 x 5 or 15 ml conical tubes	N/A -
999578	Rack for 4 x 25 or 50 ml conical tubes	N/A -
033962	Vortex mat	N/A -

Accutherm Microtube Shaking Incubator, heating/cooling

Temperature adjustable range	0 °C to +105 °C
Temperature range	Ambient -14 °C to +100 °C
Accuracy (°C)	± 0.5
Uniformity (°C)	± 0.5
Heating rate	6.5 °C/ min
Cooling rate	1.5 °C/ min
Timer	1 min to 99 h 59 min
Shaking speed (rpm)	300 - 1500
Orbit (mm)	3
Dimensions L x W x H (mm)	330 x 166 x 240
Weight (kg)	8.5
Cat. No.	096683
€	N/A -

Combination of a heating/cooling block and a shaker for a wide range of applications.

- Compact
- Temperature adjustable range from 0 to 105 °C
- Easy to use
- Blocks to be ordered separately



Blocks

Cat. No.	Description	€
096684	Block for 40 x 1.5 ml tubes	N/A -
096685	Block for 54 x 0.5 ml tubes	N/A -
096686	Block for 96 x 0.2 ml tubes	N/A -
096687	Block for 24 tubes diameter 15 mm	N/A -
096688	Water bath block	N/A -
096689	Block for 26 x 0.5 ml tubes and 24 x 1.5 ml tubes	N/A -
096690	Block for 40 x 2 ml tubes	N/A -
096691	Block for 96-well ELISA plate	N/A -