

Ohaus Mini Vortex Mixers, METTLER TOLEDO

Sturdy, robust and low-cost

- Safe stand, designed for a long service life, robust drive
- Choose from digital, analogue, or fixed-speed models
- Separate displays for speed and time, all data at a glance (digital models)
- Microprocessor-controlled for even mixing (digital models)
- Incl. cup and 7.6 cm head (for beakers, flasks,...), stainless steel holder for twelve test tubes (for VXMNPS), with click fastener for easy change of heads.
- Ample range of accessory attachments for different tubes

Technische Daten:	VXMNAL	VXMNDG	VXMNFS	VXMNPS
Speed range ¹⁾ :	500 – 2500 U/min	300 – 2500 U/min	2500 U/min	500 – 2500 U/min
Duty rating:	intermittent	intermittent	intermittent	intermittent
Timer:	–	1 s – 160 h	–	1 s – 160 h

¹⁾ the maximum speed depends on the accessories used

Article	Order No.
Ohaus mini vortex mixer VXMNAL Analogue Vortex mixer, orbit: 4.9 mm Control: Auto/Off/On, rotary button for speed	10 97 02117
Ohaus mini vortex mixer VXMNDG Digital Vortex mixer, orbit: 4.9 mm Control: Auto/Standby/On, displays for speed/time, Up/Down adjustment buttons	10 97 02124
Ohaus mini vortex mixer VXMNFS Fixed-speed Vortex mixer, orbit: 4.9 mm	10 97 02110
Ohaus mini vortex mixer VXMNPS Digital Vortex mixer with pulse function, orbit: 2.5 mm Control: Auto/Standby/On, displays for speed/time, Up/Down adjustment buttons, pulse button	10 97 02131

