

ThermoMixer® F1.5/FP, Eppendorf



eppendorf

These products are perfect for mixing and heating of routine applications. The Eppendorf ThermoMixer® F0.5/F1.5/F2.0 and FP have one fixed holder each for 0.5/1.5/2.0 ml vessels and plates.

Use the optional heated lid Eppendorf ThermoTop to reliably prevent the formation of condensate in small vessels.

Properties and benefits of the Eppendorf ThermoMixer F

- Heating and mixing in 0.5/1.5/2.0 ml reaction vessels (F0.5/F1.5/F2.0) or plates (FP)
- Up to 1,500 rpm (F1.5/F2.0) or 2,000 rpm (F0.5/FP) for efficient sample mixing
- Excellent mixing performance thanks to the unique 2DMix-Control technology
- Compatible with Eppendorf ThermoTop (condens.protect®) for sample handling without condensation
- Pre-defined temperature buttons (37°C, 42°C, 56°C and 95°C) for simple and intuitive operation
- Less waiting thanks to extremely fast heating of up to 18°C/min



Article	Order No.
① ThermoMixer® F0.5 with thermoblock for 24 reaction vessels 0.5 ml, 220 – 240 V / 50 – 60 Hz	10 69 86010
② ThermoMixer® F1.5 with thermoblock for 24 reaction vessels 1.5 ml, 220 – 240 V / 50 – 60 Hz	10 69 84012
③ ThermoMixer® F2.0 with thermoblock for 24 reaction vessels 2.0 ml, 220 – 240 V / 50 – 60 Hz	10 69 87013
④ ThermoMixer® FP with thermoblock for microplates and deepwell plates, including lid, 220 – 240 V / 50 – 60 Hz	10 69 85016
Lid for Eppendorf ThermoMixer® F0.5 / F1.5 / F2.0 and FP, for Eppendorf SmartBlock™ 0.5 – 2.0 ml, plates, PCR 96, PCR 384 and DWP	10 69 30233
ThermoTop® with condens.protect® technology	10 69 83003
SmartExtender, 1,5 ml	10 69 80008

