



Take Full Advantage of Versatility

Missing a second incubation temperature for your Eppendorf ThermoMixer®?

The Eppendorf SmartExtender offers a comfortable incubation tool which can easily be used as an add-on to your existing SmartBlocks and the Eppendorf ThermoMixer C/Fx, as well as Eppendorf ThermoStat C.

- > Up to 12 vessels (1.5 mL) for higher throughput and higher flexibility
- > Independent heating function for second temperature
- > Parallel usage of Eppendorf SmartBlock and SmartExtender



Benefits

- > Temperature control is independent from Eppendorf SmartBlock (second temperature) for second application
- > SmartExtender can actively heat from 3 °C above room temperature up to 110 °C to cover all common applications
- > All SmartBlock sizes are usable in parallel to the SmartExtender by their full functionality (heating, cooling, mixing) for high flexibility

Conditions

- > Fits on Eppendorf ThermoMixer C, ThermoStat C, and ThermoMixer Fx for flexible usage
- > Instrument firmware update for installed unit needed, available on www.eppendorf.link/thermomixer
- > Take advantage of existing ThermoTop® power support connectors from Eppendorf (SmartExtender or ThermoTop)



Ordering information

| Description | Order no. |
|---|--------------|
| Eppendorf ThermoMixer® C, basic device without Eppendorf SmartBlock, 220 V–240 V | 5382 000.015 |
| Eppendorf ThermoMixer® F1.5, with Eppendorf SmartBlock for 24 reaction vessels 1.5 mL, incl. Transfer Rack, 220 V–240 V | 5384 000.012 |
| Eppendorf ThermoMixer® FP, with Eppendorf SmartBlock for microplates and deepwell plates, including lid, 220 V–240 V | 5385 000.016 |
| Eppendorf ThermoMixer® F0.5, with Eppendorf SmartBlock for 24 reaction vessels 0.5 mL, incl. Transfer Rack, 220 V–240 V | 5386 000.010 |
| Eppendorf ThermoMixer® F2.0, with Eppendorf SmartBlock for 24 reaction vessels 2.0 mL, incl. Transfer Rack, 220 V–240 V | 5387 000.013 |
| Eppendorf ThermoStat C, basic device without Eppendorf SmartBlock, 220 V–240 V | 5383 000.019 |
| Eppendorf ThermoTop®, with condens.protect® technology | 5308 000.003 |
| Eppendorf SmartBlock 0.5 mL, thermoblock for 24 × 0.5 mL tubes, incl. Transfer Rack | 5361 000.031 |
| Eppendorf SmartBlock 1.5 mL, thermoblock for 24 × 1.5 mL tubes, incl. Transfer Rack | 5360 000.038 |
| Eppendorf SmartBlock 2.0 mL, thermoblock for 24 × 2.0 mL tubes, incl. Transfer Rack | 5362 000.035 |
| Eppendorf SmartBlock 5.0 mL, thermoblock for 8 × Eppendorf Tubes® 5.0mL | 5309 000.007 |
| Eppendorf SmartBlock 15 mL, thermoblock for 8 × 15 mL conical tubes | 5366 000.021 |
| Eppendorf SmartBlock 50 mL, thermoblock for 4 × 50 mL conical tubes | 5365 000.028 |
| Eppendorf SmartBlock 12 mm, thermoblock for 24 reaction tubes, diameter up to 12 mm | 5364 000.024 |
| Eppendorf SmartBlock cryo, thermoblock for 24 cryo tubes, 1.5–2.0 mL, for flat base vials | 5367 000.025 |
| Eppendorf SmartBlock plates, thermoblock for microplates and deepwell plates, incl. lid | 5363 000.039 |
| Eppendorf SmartBlock PCR 96, thermoblock for PCR plates 96, incl. lid | 5306 000.006 |
| Eppendorf SmartBlock PCR 384, thermoblock for PCR plates 384, incl. lid | 5307 000.000 |
| Eppendorf SmartBlock DWP 500, thermoblock for Eppendorf Deepwell Plates 96/500 µL, incl. lid | 5316 000.004 |
| Eppendorf SmartBlock DWP 1,000, thermoblock for Eppendorf Deepwell Plates 96/1,000 µL, incl. lid | 5310 000.002 |
| Eppendorf SmartExtender, heating rack for 12 × 1.5 mL | 5322 000.008 |

Your local distributor: www.eppendorf.com/contact

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