

MiniSpin®/MiniSpin® plus

Space saving 12-place mini-centrifuge for quick spin downs.

Powerful and user-friendly MiniSpin and MiniSpin plus are small enough so that each workstation can be equipped. Two models are available to meet your performance requirements. MiniSpin plus provides speed sufficient for molecular biology separations.

Product features

- > Capacity: 12 × 1.5/2.0 mL, 2 × PCR strip
- > Speed up to 12,100/14,100 × *g* (13,400/14,500 rpm)
- > Extremely compact footprint
- > Digital display for reproducible setting of time and speed
- > Rotor, inner centrifuge lid, and lid latch are made of metal for maximum operational safety
- > Soft-touch lid closure for ergonomic lid locking
- > Lid opens automatically at the end of the run to prevent sample warming and to allow easy access to samples

Additional features of MiniSpin® plus

- > Automatic rpm/rcf conversion
- > Extended time to 99 min or continuous centrifugation



Rotors MiniSpin®/MiniSpin® plus



Rotor F-45-12-11
for 12 x 1,5/2.0 mL tubes



Rotor F-55-16-5 PCR
for 2 x PCR strips

Ordering information

Description	Order no.
Centrifuge MiniSpin®, non-refrigerated, with Rotor F-45-12-11, 230 V/50 – 60 Hz	*
Centrifuge MiniSpin® plus, non-refrigerated, with Rotor F-45-12-11, 230 V/50 – 60 Hz	*
Rotor F-55-16-5 PCR	5452 727 007
Rotor F-45-12-11	5452 720 008
Adapter, for 1 tube 0.5 mL or BD Microtainer®, max. Ø 8 mm, for all 1.5/2.0 mL rotors, set of 6 pcs.	5425 716 001
Adapter, for 1 PCR tube 0.2 mL, max. Ø 6 mm, for all 1.5/2.0 mL rotors, set of 6 pcs.	5425 715 005
Adapter, for 1 tube 0.4 mL, max. Ø 6 mm, for all 1.5/2.0 mL rotors, set of 6 pcs.	5425 717 008

* For ordering information, please check our local website or contact your local sales representative.
www.eppendorf.com/minispin

