

Mini Centrifuge Z 130 M

Unlike traditional mini centrifuges, the new Z130M eliminates the need to change rotors when switching between microtubes and PCR strips. The included, unique COMBI-Rotor is all that is required for running 12 microtubes and 4 PCR strips simultaneously.

With a fixed speed that produces 5500rpm, this centrifuge is perfect for quick spin downs.

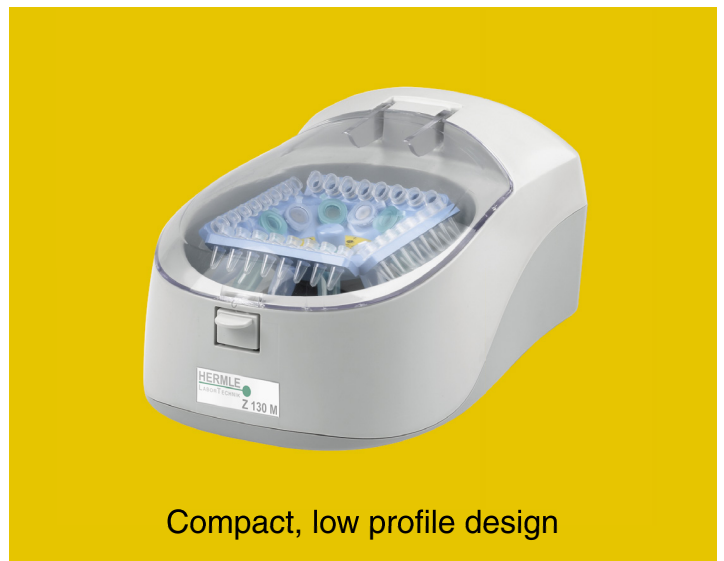


Specifications

- Unique COMBI-Rotor for tubes and strips
- Twice the capacity of traditional mini centrifuges
- Starts & stops with closing/opening of the lid
- Compact, low profile design
- Short acceleration and deceleration times
- Low noise level 52 dBA
- Manufactured according to international safety regulations, e. g. IEC 61010



Unique COMBI-Rotor



Compact, low profile design

Technical Data Z 130 M

max. Speed: 5500 rpm
max. RCF: 2000 xg
max. Volume: 12 x 1,5/2,0 ml tubes
32 x 0,2 ml PCR tubes
4 x PCR strips (8x0,2 ml)

Dimensions (W x H x D): 14 cm x 11,2 cm x 20 cm
Weight: 1,3 kg

Order numbers:
324.00 V01 - Z 130 M, 230 V / 50-60 Hz / 40 W
324.00 V02 - Z 130 M, 120 V / 50-60 Hz / 40 W

More from HERMLE:



Refrigerated Microlitrecentrifuge Z 216 MK

max. Speed: 15000 rpm
max. Volume: 44 x 1,5/2,0 ml
Example rotor: Angle rotor 24 x 1,5/2,0 ml



Universal Centrifuge Z 306

max. Speed: 13500 rpm
max. Volume: 4 x 100 ml
Example rotor: Swing out rotor 4 Places



Refrigerated Universal Centrifuge Z 326 K

max. Speed: 18000 rpm
max. Volume: 4 x 100 ml
Example rotor: Swing out rotor 4 Places



Universal Centrifuge Z 326

max. Speed: 18000 rpm
max. Volume: 4 x 100 ml
Example rotor: Swing out rotor 2 x 3 Microtitreplates



Refrigerated High-Speed Centrifuge Z 36 HK

max. Speed: 30000 rpm
max. Volume: 6 x 250 ml
Example rotor: Angle rotor 6 x 250 ml



Universal Centrifuge Z 366

max. Speed: 20000 rpm
max. Volume: 6 x 250 ml
Example rotor: Angle rotor 12 x 1,5/2,0 ml

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