

FRESCO 17 / 21



Microcentrifuge cooled



features

- ✓ Eliminate the need for adapters with the unique dual row rotor, which holds 18 tubes of both 1.5/2.0 mL and 0.5 mL in the same run
- ✓ Maximize your micro-volume capacity with the new 10 x 5 mL rotor with ClickSeal biocontainment lid, separating samples at g-force up to 20,326 x g
- ✓ Wide variety of rotors support 0.5 mL microtubes, 0.2 mL PCR tubes and hematocrit capillary tubes. Save time with fast sample processing
- ✓ Lightweight rotors are designed to provide acceleration up to 21,100 xg in 12 seconds
- ✓ Refrigerated versions offer cooling from room temperature to set temperature in just 9 min.
- ✓ Fast one-click centrifuge lid closure
- ✓ High performance engineered polymer rotors are designed for chemical resistance to minimize corrosion from aggressive reagents
- ✓ Quiet performance (<56 dBA ventilated and <50 dBA refrigerated) promotes a safe and reduced stress environment

overview

The Heraeus Fresco 17 and 21 microcentrifuges are excellent for routine laboratory work. The standard rotor runs 24 tubes in a single row with equalized g-forces for reproducibility, from 1.5 to 2.0 mL tubes to mini-preps and spin columns.

This refrigerated versions offer cooling from room temperature to set temperature in just 9 minutes. Conforms to the latest clinical and safety standards, including 98/79/EC In Vitro Diagnostic Directive.

techspecs

Power source

230 V (50/60 Hz) / 120 V (60Hz)

Max. capacity

24 x 1,5/2 mL at up to 21,100 x g

High RCF

17.000 xg / 21.000 xg

Max speed: 13.300 rpm / 14.800 rpm

Dimensions (H x W x D)

330 x 295 x 445 mm

Weight

approx.28 kg

Running time

1 sec – 99 min; 1 min increments + HOLD mode

Refrigeration

temp: -9°C to + 40°C

rotorsheet

See our separate Microcentrifuge rotor & accessories sheet for a overview.



global clinical
equipment provider

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