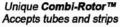


High Speed Microcentrifuge



- Full Color Touch Screen
- mySpin™ 1 button program recall
- COMBI-Rotor™ accepts tubes and strips
- Compact design, 9 x 12 x 7.75 in.
- Unique air-flow system, keeps samples cool







Full Color TouchScreen







Benchmark's MC-24 Touch is the first microcentrifuge in its class to feature touch screen control. In addition to the next generation control panel, the centrifuge also offers high speed (up to 13,500rpm/16,800xg) and a unique COMBI-Rotor™ that accepts both standard microtubes (1.5/2.0ml) and PCR tubes/strips (0.2ml), making this the perfect partner for any molecular biology laboratory.

The large, color touch screen shows actual speed (in rpm or rcf) along with set and remaining time. Up to 9 speed/time profiles can be stored in memory and the home screen displays a "mySpin"icon for instant recalls a designated favorite profile.

Supplied with Benchmark's unique COMBI-Rotor™, the MC-24 Touch will accept 24x1.5/2.0ml tubes and 2 strips of 0.2ml tubes (16x0.2ml) without requiring separate adapters. Samples are kept cool, even during extended runs at the maximum speed setting by a proprietary air flow system that moves air evenly and quietly throughout the chamber.

The MC-24 Touch is cold room safe and carries a 2 year warranty.

Technical Data:

1,000 to 13,500rpm 100 to 16,800 xg

Capacity: 24 x 1.5/2.0ml

2 x PCR Strips (16 x 0.2ml)

Increment: 100 rpm / 100 rcf

Timer: 1 to 99 min./cont.

Momentary:

Dimensions: 9 x 12 x 7.75 in. 23 x 30.5 x 19.7 cm

Weight: 14 lbs / 6.4 kg

Electrical: 115, 60Hz or 230V, 50Hz

Ordering Information:

C2417* MC-24 Touch Microcentrifuge with 24 place COMBI-Rotor

C1008-A5-6 Optional adapters for 0.5ml tubes,

pack of 6

*115V with US plug. To order in 230V, add (-E) to the item number.

Benchmark

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