

# Benchtop Centrifuges



## myFuge Mini Centrifuge

Order no. C1008-C-E

- Clik-N-Lok INSTANT rotor attachment
- Storage compartment for PCR rotor & 0.5ml adapters
- Decelerates in just one second

Speed: 6,000rpm / 2,000xg  
Capacity: 8 x 1.5/2.0ml or 32 x 0.2ml or 4 x PCR strips

**Benchmark**  
Scientific



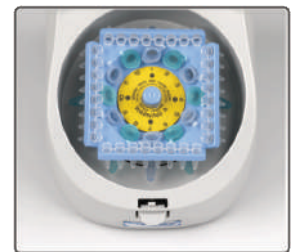
## myFuge 12 Mini Centrifuge

Order no. C1012-E

- Includes COMBI-Rotor for tubes and strips
- Twice the capacity of most mini centrifuges
- Starts and stops with closing/opening the lid

Speed: 5,500rpm / 2,000xg  
Capacity: 12 x 1.5/2.0ml + 32 x 0.2ml (or 4 x PCR strips)

**Benchmark**  
Scientific



Unique COMBI-Rotor



## PlateFuge Microcentrifuge

Order no. C2000-E

- Quickly spins down droplets in PCR plates
- Unique swing-out rotor design prevents spillage (patented)
- Accepts all popular types of PCR plates (skirted, semi, and non) and most microtiter plates

Speed: 2,500rpm / 600xg  
Capacity: 2 x PCR Plates or 2 x Microplates or 24 x 0.2ml PCR strips

**Benchmark**  
Scientific



## Mini-Plate Centrifuge

Order no. Mini-P25

- Quickly spin down droplets
- Use before and after thermal cycling to increase PCR yield
- Accepts skirted, non-skirted and all standard PCR plates

Speed: 2,500rpm / 500xg  
Capacity: 2 x PCR Plates or 2 x Microplates

**AS** ALLSHENG



# Benchtop Centrifuges



## MC-24 Touch Microcentrifuge

Order no. C2417-E

- Full Color Touch Screen
- mySpin 1 button program recall
- Includes COMBI-Rotor for tubes and strips
- Unique air-flow system, keeps samples cool
- Optional rotor for 8 x 5ml microtubes and adapters for 5ml cryovials

Speed: 200 to 13,500rpm (100 to 16,800xg)  
Capacity: 24 x 1.5/2.0ml + 2 x PCR strips (or 16 x 0.2ml)  
Timer: 30 seconds to 99 minutes / continuous

**Benchmark**  
Scientific



## Microcentrifuge

Order no. iCEN-24

- 3 different rotors available (24x1.5ml; 4-8x0.2ml strip; 12x5ml tubes)
- Soft-brake function to protect sensitive samples
- Automatic lid opening at the end of run to prevent sample warming
- Can be used in cold room

Speed: 500 to 14,680rpm (Max. RCF 21,400xg)  
Capacity: 24 x 1.5/2.0ml (rotor included)  
Timer: 1 sec to 99 min59sec/ Short-spin

**IS** ALLSHENG



## Refrigerated Microcentrifuge ❄️

Order no. Z216-MK

- Includes COMBI-Rotor with Quick-Seal Lid
- 10 rotor options with capacity up to 44x1.5/2.0ml

Speed: 200 to 15,000 rpm (Max. RCF 21,631xg)  
Capacity: 24 x 1.5/2.0ml + 4 x PCR strips (rotor included)  
Temp.: -20°C to +40°C  
Timer: up to 99 hr, 59 min and continuous

**HERMLE**  
**Benchmark**

NEW Hermle COMBI-rotor™ with Quick-Seal lid  
Holds 24 x 1.5/2.0ml and 4-PCR strips



Quick-Seal™ biocontainment lid  
Lid opens and locks with only a quarter turn



## LC-8 Plus Centrifuge

Order no. C3200-E

- Safety lid-lock, prevents opening lid until rotor stops
- Unique air-flow design keeps samples cool
- Optional adapters for 5ml & 7ml blood collection/culture tubes

Speed: 400 to 5,000rpm (3,070xg)  
Capacity: 8 x 15ml tubes  
Timer: 20 seconds to 99 minutes

**Benchmark**  
Scientific