

# FastGene® High Speed Mini Centrifuge



## Fast and silent

The FastGene® High Speed Mini Centrifuge comes with a micro rotor with a capacity of 12 tubes. It can centrifuge up to 12,300 x g (13,500 rpm). The centrifuge has a very compact design. After centrifugation, the door will open automatically. All mechanical parts are made of high-quality, strong steel components. The air flow system keeps the noise during centrifugation to a minimum. The included rotor is autoclavable and a rotor for 8-well PCR strips is also available separately.



The standard rotor of the FastGene® High Speed Mini Centrifuge can load 12x 2 ml or 1.5 ml tubes. The optional PCR rotor (Cat.No.: NG004) is suitable for 24 x 0.2 ml single tubes or 4 x 8-well strips.

## SPECIFICATIONS

High speed	✓	Standard rotor	Centrifugal force: 12,300 x g Speed: 13,500 rpm	PCR strip rotor	Centrifugal force: 1,850 x g Speed: 6,000 rpm
High capacity	✓	Standard rotor	12x 2 ml or 1.5 ml tubes	PCR strip rotor	4 x 8well PCR strips
Time control	✓	Pulse or timed ≤ 30 min Blue LCD display			
RPM/RCF conversion	✓	Easy conversion of RPM to RCF			
Very silent	✓	Less than <56 dB			
Compact size	✓	Dimensions (H x D x W): 14.5 cm x 24.5 cm x 20.8 cm Weight: 4.4 kg			
Integrated power supply	✓	220V, 50-60 Hz			

## Ordering information

Cat. No.	Product	Content
NG003	FastGene® High Speed Mini Centrifuge	Centrifuge comes with the standard rotor
NG004	PCR rotor	Optional rotor for 24 x 0.2 ml single tubes or 4 x 8-well strips