

## ACTGene™ Microcentrifuge



## **Product Highlights**

- → Maximum speed: 12,000rpm(7,500xg)
- → Small footprint, modern compact design
- → Supplied complete with rotor and adaptors
- → Accelerates and stops quickly
- → Super quiet
- → Build in safety Rotors stop once lid release button is pushed; rubber feet for vibration-free operation
- Ideal for quick spins

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## **Product Specification**

Speed	12,000 rpm max.
RCF	7,500 x g
	1) Round rotor: 6-place for 1.5mL / 2.0mL tubes
Rotor (standard)	2) 6-tube adapter for 0.2mL or 6- tube adapter for 0.5mL tubes
	3) Strip rotor: 16-place for 16 x 0.2mL tubes or 2 x 0.2mL 8-tube PCR strips
Rotor (optional)	Optional Round rotor: 6 x 1.5mL/2.0mL + 6 x 0.5mL + 6 x 0.2mL
Weight	3.5 kg
Electrical	85~245V AC, 50Hz,
Environment	Can be operated in 50°C and 4°C environment

## **Ordering Information**

ACT-12000 ACTGene™ Microcentrifuge, 12,000RPM



**Standard Rotors and Adaptors** 



**Optional Rotor**