



- ⊕ **Speed maximum up to 10,000 rpm**  
 > Adjusted speed maximum up to 10,000 rpm, freely switchable to meet different experimental requirements
- ⊕ **Designed with the composite rotor**  
 > suitable for 6x0.5/1.5/2.0ml centrifuge tubes and 2x8x0.2ml PCR tube strips
- ⊕ **Compact and lightweight**

- ⊕ **Safe to use**  
 > When over 6,000 rpm, the lid will be in a buffer before fully open, waiting for the high-speed rotating rotor to slow down for safety  
 > Electromagnetic switch: Close the lid to start and open to stop
- ⊕ **Humanized time preset**  
 > 3 sets of common time preset: 3s, 10s, 30s



## Mini Centrifuge

Genfollower Mini-Centrifuges are flexible and cost effective, allowing any workstation to be equipped with a "personal" mini centrifuge. Humanized preset timing function design enables the instrument to carry out one-click timing. The instruments are equipped with mixed rotor and a variety of tube sleeves, available for 2.0ml, 1.5ml, 0.5ml and 0.2ml centrifuge tubes.

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## We open to new ideas!

### > Technical Parameters

Model	GSC-10K
Rotating speed	3000~10000 rpm (1000 rpm step)
Relative centrifugal force	About 500~5300 xg
Sample handling capacity	6x0.5/1.5/2.0ml centrifuge tubes and 2x8x0.2ml PCR tube strips
Timing range	1~9999 m or continuous
Working noise	≤55dB
Input power	AC220 V, 50Hz
Size (L x W x H)	160mm x 100mm x 58mm