

Mini Centrifuge

Mini Centrifuge is with 2 rotors and several adapters, which is suitable for 2.0ml/1.5ml/0.5ml/0.2ml centrifuge tube and 0.2ml×8 PCR tube strip. It has flip switch function, automatically stop when the cover is opened.

Product Features:

The rotor can contain 8 tubes; centrifugal force is much higher

Conveniently one-handed operation

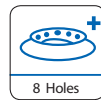
Unique rotor clip design, easy to install and replace
small size, meet a variety of experiments



Replaceable
Rotor



Auto open



8 Holes



Auto Running
with Open

The Basic Parameters:

Parameter \ Type	Mini-4KA	Mini-6KA	Mini-8KA	Mini-10KA
Speed	4000 rpm	6000rpm	8000rpm	10000rpm
Max. RCF	860g	2000g	3500g	5400g
Capacity	8×2.0/1.5/0.5/0.2ml centrifuge tube (0.5ml and 0.2ml adapter) 2×8×0.2ml PCR tube strip			
Time	/			
Noise	≤ 45 dB			
Dimension(W×L×H) (mm)	176×160×121			
Weight	≤ 1.5kg			
Voltage	220V/110V 50-60HZ			

Application Area:

Extracting serum from whole blood
Rapid sample sedimentation
Microbial sample treatment

Extracting supernatant from various samples
Micro blood cell separation
PCR experiment partitioning centrifugation