

# Super MiniStar Centrifuge



Marks Scientific



CE ISO 9001/13485  
CERTIFIED

Super MiniStar micro centrifuge equipped with two kinds of centrifugal rotors and a variety of test tube sets. It is suitable for 1.5ml, 0.5ml, 0.2ml centrifuge tubes and PCR with 0.2ml and 8 rows of centrifuge tubes.

Flip switch designed which automatically stops while open the lid, timing function and speed adjustment build in. Fully transparent cover, multiple rotor available.

### Product features:

- ⦿ Efficient 8 hole rotor, compatible with 1.5ml, 0.5ml and 0.2ml centrifuge tube.
- ⦿ Using high frequency wide voltage power supply technology, input voltage range 85-265V AC
- ⦿ LED digital display, available set the time and speed
- ⦿ Ultra low noise, smooth operation, maintenance free motor durable

**Technical parameters:**

Model	Super MiniStar
Max RPM	12000rpm
Max RCF	7500×g
Max Capacity	8 x 1.5ml/2.0ml, 4 x 8 x0.2ml PCR Plate Rotor
Time Range	1-99min
Voltage	85V-265V 50-60 Hz
Power	45W
Noise	≤ 45dB (A)
Size	196 x 176 x 122 (mm)
Net Weight	1.2kg