

Mini-centrifuge

MC6000



Description:

- ◆ MC6000 Mini-centrifuge standard configuration includes two rotors.
8x1.5ml rotors max accommodate 8x 1.5/2.0ml centrifuge tubes; if use random equipped with 0.2ml or 0.5ml tube sets, also can use 0.2ml or 0.5ml tubes on this product.
4x8x0.2ml rotors accommodate 4x8 x0.2ml PCR special tubes.
Two kinds of rotor both can be used in experiments on micro centrifugation, cell separation and quickly separating from the test tube wall and etc.

Features:

- ◆ Small volume, light weight
- ◆ 1.5ml rotors accommodate 8x1.5/2.0/0.5/0.2ml centrifugal test tubes.
- ◆ 8-place rotors accommodate 32x0.2ml centrifugal test tubes.
- ◆ Use flip type switch function, automatically stop when open the cover. The cover is made by composite material which is not easily broken.

Parameters:

Project	Parameters
Dimension(mm)	160×150×125
Capacity(standard rotor)	8×1.5/2.0/0.5/0.2ml
Weight(kg)	0.9
Max(RCF)	2000g

Project	Parameters
Voltage	AC100-240V, 50/60Hz
Capacity(8-strip rotor)	4×8×0.2ml
Speed	6000rpm
Power	≤50W