

NEW!

Personal Micro-Centrifuge

D2012

Specification

Max. Speed	15000rpm(200-15000rpm), increment 100rpm
Speed Accuracy	±20rpm
Max. RCF	15100×g, increment 100rpm×g
Rotor	2ml×12
Run Time	1min-99min-HOLD (Continuous Operation)
Driving Motor	Brushless DC Motor
Safety Devices	Door Interlock, Over-Speed Detector, Over-Temperature Detector, Automatic Internal Diagnosis
Power	Single-Phase, ~220V±22V, 50Hz/60Hz, 3A ~110V±11V, 50Hz/60Hz, 5A
Dimensions (mm)	(L) 250× (D) 245× (H) 140
Weight	6kg
Additional Features	Speed/Acceleration switch, Short-Time Run Function, Sound-alert Function



Rotor Cat.No.	Max. Speed (rpm)	Max. Ref (×g)	Capacity	Bio-Safe		Centrifuge		
				No.	Yes.	D2012	D3024	D3024R
A12-2	base info.	15100	2ml×12	No.		●		
	adapters	A02P2: 0.2ml	A04P2: 0.4ml	A05P2: 0.5ml				
AS24-2	base info.	21400	2ml×24	Yes.			●	
	adapters	A02P2: 0.2ml	A04P2: 0.4ml	A05P2: 0.5ml				
AS36-05	base info.	21400	0.5ml×36	Yes.			●	
	adapters	A02P2: 0.2ml	A04P2: 0.4ml					
AS4+PCR8		15000	4-PCR8	Yes.			●	

Features

- Powerful centrifuge force 15100 g, broad application range;
- Large LCD display provides all visual information;
- Brushless motor drive, maintenance free;
- Gravity center structural design, High strength metal casing, make sure stable and security;
- One-knob input, fast and easy operation;
- Compact design, save valuable space;
- High speed, low noise;
- High performance price ratio, save your scientific research funds;
- High strength aluminum alloy rotor, can be fully autoclavable;

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