



JW-1060R JW-1060R Low-speed Refrigerated Centrifuge

Low-speed Refrigerated Centrifuge • MOQ: 1 Unit

Rotor Configuration

No.	Rotor	Capacity	Max. Speed	Max. RCF	Adapters
NO1	Swing-out Rotor Body 5ml×32	5ml×32	4500 rpm	3645×g	100ml×4 50ml×8 5/7ml(vacuum blood collection tube)×32 10ml(vacuum blood collection tube)/15ml(conical/urine sediment tube)×24
NO2	Swing-out Rotor Body 5ml/7ml×40	5ml/7ml×40	4500 rpm	3645×g	100ml×4 50ml×8 5/7ml(vacuum blood collection tube)×40 10ml(vacuum blood collection tube)/15ml(conical/urine sediment tube)×24
NO3	Auto-decapping Swing-out Rotor Body 5ml/7ml×32	5ml/7ml×32	4500 rpm	3645×g	
NO4	Swing-out Rotor Body 5ml/7ml×48(optional decapping adapter)	5ml/7ml×48(optional decapping adapter)	4500 rpm	3645×g	
NO5	Fixed-angle Rotor 50ml×6	50ml×6	6000 rpm	5502×g	
NO6	Fixed-angle Rotor 10ml/15ml×12	10ml/15ml×12	6000 rpm	5502×g	
NO7	Microplate Rotor 96-well DWP×2	96-well DWP×2	5000 rpm	3530×g	
NO7	Microplate Rotor 96-well MTP×2×2	96-well MTP×2×2	5000 rpm	3530×g	

About Jiavenlab Centrifuges

Anhui Jiavenlab Instrument Equipment Co., Ltd. — Building S2-8, Renmin Wanfu Industrial Park, Feixi Economic Development Zone, Hefei City, Anhui Province. We manufacture low-speed, high-speed, refrigerated and touchscreen laboratory centrifuges with a complete rotor and adapter ecosystem. OEM/ODM projects, export packing and worldwide shipping supported. Contact us for the latest price and lead time.