



PRODUCT CATALOG



LABORATORY LOW SPEED REFRIGERATED CENTRIFUGE BBRC-101

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BBRC-101

TABLETOP BLOOD BANK REFRIGERATED CENTRIFUGE (4 BAGS)



1. Brushless DC frequency motor with simpler construction, more reliable performance, longer life and quietly running
2. Imported compressors, fluorine-free, double cycle cooling, cold and hot alternating easily, environment pollution-free and precise in temperature control.
3. Microprocessor control, digital display which indicates the speed, time, RCF in operation, speed raising and reducing quickly, operate simply. Running parameters can be edited.
4. 10 kinds of program stored in the memory, 10 kinds of
5. Automatically electric lid lock, super speed, over temperature protection and imbalance protection. The centrifuge body is made of high quality steel, safe and reliable.

SPECIFICATIONS

Model	BBRC-101
Max. Speed	4000rpm
Max. RCF	3450xg
Max. Capacity	4x800ml
Time Range	0~99min59sec
Noise	≤ 60dBA
Speed Accuracy	±20rpm
Size (W x D x Hmm)	700x715x420mm
Temperature accuracy	±1°C
Temperature range	-20~40°C
Net Weight(Kg)	125KG
Power supply	AC 220V 50HZ 15A
Package	Wooden box
Alt Name	Tabletop Blood Bank Refrigerated Centrifuge

FEATURES

1. Brushless DC frequency motor with simpler construction, more reliable performance, longer life and quietly running
2. Imported compressors, fluorine-free, double cycle cooling, cold and hot alternating easily, environment pollution-free and precise in temperature control.
3. Microprocessor control, digital display which indicates the speed, time, RCF in operation, speed raising and reducing quickly, operate simply. Running parameters can be edited.
4. 10 kinds of program stored in the memory, 10 kinds of
5. Automatically electric lid lock, super speed, over temperature protection and imbalance protection. The centrifuge body is made of high quality steel, safe and reliable.
6. Rotor is connected to spindle by specialized taper sleeve, loading simple and quick, no direction.
7. 3 layers protection of steel structure and get the ideal centrifugation result



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