



MICRO CENTRIFUGE BKB-4201

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HIGH SPEED MICROCENTRIFUGE



3.5-inch HD touch screen (can be directly operated with a glove), easy to operate, and intuitive display.

The setting parameters and running parameters of microcentrifuge can be displayed simultaneously.

Multiple user-defined programs can be saved.

1s-99min59s centrifugation or continuous centrifugation.

Unique air exchange technology makes the temperature rise at room temperature plus 10°C, which can protect the temperature-sensitive samples.

Standard 12x1.5ml metal rotor can withstand high temperature and high pressure sterilization. A whole metal airtightness rotor is optional.

Airtightness: a whole metal airtightness structure can prevent aerosol pollution with better biosafety performance.

SPECIFICATIONS

Model	BKB-4201
Max. Speed	16000rpm
Max. RCF	17602xg
Max. Capacity	12x1.5/2ml with 0.5/0.2ml adaptor
Speed Accuracy	±30/min
Time Setting Range	1min to 99min59sec
Noise	≤ 60dB
Power Supply	AC110 to 220V, 50/60Hz
Power Consumption	100W
Dimension (WxDxH)	260x240x145mm
Packing Dimension (WxDxH)	320x350x190mm
Weight	4.5kg
Alt Name	High Speed Microcentrifuge

ACCESSORIES FOR PURCHASE

No	Name	Max. Speed	Max. RCF	Max. Capacity
1	Angle Rotor	16000	17602	12x1.5/2.2ml(0.2ml/0.5mlAdapter))
2	Angle Rotor	16000	17602	12x1.5/2.2ml(aerosol-tight)

FEATURES

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Airtightness: a whole metal airtightness structure can prevent aerosol pollution with better biosafety performance.

Equipped with an emergency door opening device in case of a power failure. The 2ml centrifuge is secluded, safe, and easy to operate.

Low -noise and maintenance-free brushless motor is adopted.

Speed range from 300rpm to 16000rpm, and speed accuracy is less than 30rpm.



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