



BENCHTOP HIGH SPEED CENTRIFUGE BKE-4101

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Small footprint; space saver for the lab.
Microprocessor control and clear digital display
Direct brushless rotor; low noise <60dba during operation.
Speed increment by 10rpm; 15 memory slots available for your personal settings
Timer: 99hr, 59min plus a short spin function
Functional design; user friendly programming and interaction
RCF or RPM settings as required
230V.

SPECIFICATIONS

Model	BKE-4101
Max. Speed	16000rpm
Max. RCF	18757xg
Max. Capacity	24x1.5ml
Timer	1min~99min
Revolutions/min	±20r/min
Voltage	AC 220±22V 50/60Hz 3A
Power	150W
Noise Level	< 60dB(A)
Rotor diameter	160mm
Inner Dimensions	315x270x240(mm)
Outer Dimensions	415x370x315(mm)
Without rotor	10kg
With rotor	12kg
Alt Name	Benchtop High Speed Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Capacity	Max. Speed	Max. RCF
1	Rotor	12x1.5ml	16000rpm/17800xg	17800xg
2		24x1.5ml	14000rpm/18757xg	18757xg



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