

## Centrifuge: Variable Speed

BL-CVS-12TK


### Product Features

BL-CVS-12TK is a versatile, personal microcentrifuge for quick spin-downs of small samples. It comes with 8-place fixed angle rotor for 1.5mL to 2mL tubes, 8-tube adapter for 0.2mL & 0.5mL tubes, a rotor for 32 x 0.2mL PCR tubes or 4 PCR tube stripes, each rotor can be easily interchanged by the user.

The transparent lid allows the operator to view the samples. The rotors stop once the lid release button is pushed. The centrifuge is small but mighty. It quickly accelerates to a maximum speed of 12000 rpm (7,000xg) and stops within seconds. Its stands stable on rubber feet and the motor provides a super quiet, vibration-free operation.

- Maximum speed 12,000rpm
- Small footprint, compact design
- Supplied complete
- Accelerates and stops quickly
- Super quiet
- Running safely - The rotors stop once the lid release button is pushed; rubber feet for vibration-free operation
- Ideal for quick spins

### Specifications:

<b>Model</b>	<b>BL-CVS-12TK</b>	
<b>Speed</b>	4,000~12,000 rpm	
<b>Centrifugal Force</b>	7,000 x g	
<b>Sample Capacity</b>	<ul style="list-style-type: none"> <li>● Round rotor: 8-place for 1.5mL / 2.0mL tubes.</li> <li>● 8-tube adapter for 0.2mL or 8-tube adapter for 0.5mL tubes</li> <li>● Strip rotor: 32-place for 32 x 0.2mL tubes or 4 x 0.2mL 8-tubePCR Tubes</li> </ul>	
<b>Rotors (optional)</b>	<ul style="list-style-type: none"> <li>● Swing bucket rotor: 2-place for 2 x 1.5mL tubes</li> <li>● Gene chip round rotor: 2-place for 2 gene chips</li> </ul>	
<b>Material</b>		
<b>Lid</b>	Polycarbonate (PC)	
<b>Body &amp; Rotor</b>	ABS Resin	
<b>Base feet</b>	rubber	
<b>Net Weight</b>	3.5kg	
<b>Electrical Environment</b>	85~245V AC, 50Hz, Incubators to 50°C and cold rooms to 4°C	