

# **NEW Prism™ High Speed Microcentrifuge**

- Easy Access 24-Place Rotor
- Multi-Flow Air Cooling Technology
- User Friendly Control Panel
- High Performance Brushless Motor
- Extremely Versatile
- Two Year Manufacturer Warranty

**The Best Microfuge  
On The Market**

## **Prism Specifications**

Speed Range: 500 to 15,000 rpm  
Maximum RCF: 21,200 x g  
Maximum Capacity: 24 x 1.5/2.0 ml  
Timer: 0.5 to 99 minutes OR continuous  
"Quick" button for momentary operation  
Temperature Range: N/A  
Dimensions: (WxDxH) 9.45" x 13.8" x 7.48"  
Weight: 21 lb (9.6 kg)  
Electrical: 120V~, 60Hz or 230V~, 50Hz

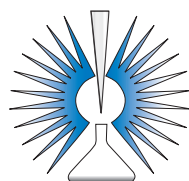


The rotor is designed to hold all standard 1.5/2.0ml tubes (both conical bottom and (freestanding or skirted), and the snap on lid offers space for micro-filters that fit into the tops of the tubes.

Adapters are available for processing smaller tubes, and our exclusive StripSpin Adapter fits onto the top of the rotor for centrifuging standard 8-tube PCR strips.

<b>Cat. No.</b>	<b>Description</b>	<b>Price</b>
C-2500	Prism Ambient Microcentrifuge w/24-place Rotor, 120V	CALL
C-2400-SS	Strip Spin Adapter for 0.2ml Strips & Tubes	
C-1205	Individual Adapters for 0.5/0.6ml Tubes, (Qty 6)	
C-1206	Individual Adapters for 0.25 to 0.4ml Tubes (Qty 6)	
C-1222	Individual Adapters for 0.2ml Thermal Cycling Tubes, (Qty 6)	

**Tools For Life Science Discovery**



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