

Labnet Prism Air-Cooled Microcentrifuge

Description • Easy-to-use, high performance microcentrifuge in a modern and attractive form

- Friction fit lid latching system combines reliability and safety with easy operation
- Updated control panel with a single large control knob and easy to read LCD
- Speed (in RPM or G-Force) and run time can be quickly and accurately set
- Actual speed and time remaining are displayed during a run
- Quick acceleration and deceleration reduce processing time
- Multi-flow air cooling system keeps the rotor and samples close to ambient temperature with minimal noise
- Includes easy access rotor
- Optional StripSpin for centrifuging standard 8-tube PCR strips (not included)
- Quiet operation with easy to use control panel
- Quick acceleration and deceleration time
- 24-place rotor allows easy access to the tops of sample tubes
- Individual tube slots in the solid rotor support tubes along their length
- In the event of a tube failure, tube pieces and samples are contained within the sample well
- The rotor is designed to hold all standard 1.5/2.0 mL tubes
- The snap on lid offers space for micro-filter filters that fit into the tops of the tubes
- Adapters are available for processing smaller tubes



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.
- Dimensions (W x D x H): 9.45 x 13.8 x 7.48 in. (24 x 35 x 19 cm)
- Electrical: 120V, 60 Hz

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 02:27: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
481-90165-EA	Prism Air Cooled Microcentrifuge with 24 place rotor, 120V - 1 ea	Sign In	Labnet International, Inc.	C2500			EA