



# Spectrafuge™ 24D

High Speed Digital Microcentrifuge

- Precision control with digital display
- Easy access 24-place rotor
- Set and view speed in RPM or RCF
- Quiet and cool running
- *StripSpin™* adapter for 0.2ml strips

## Product Information

The Spectrafuge 24D features a precise digital microprocessor control. This centrifuge is loaded with features, yet is inexpensive, making it the most economical high performance microcentrifuge on the market.

A newly designed, easy-access 24 x 1.5 ml rotor is supplied with the Spectrafuge™ 24D. This innovative rotor places the tubes on a plateau, where the user can easily grip their tops. The powerful brushless motor quickly accelerates the rotor to a maximum speed of 13,300rpm/16,000 x g. Extremely quiet and cool running, this unit maintains a small footprint. The Spectrafuge 24D is available in five accent colors.

## Product Specifications

Max Speed	500rpm to 13,300rpm
Max RCF	16,300 x g
Max. Capacity	24 x 1.5/2.0ml
Timer	0 to 30 min. with continuous and hold features
Weight	18 lbs / 8.1kg
Dimensions	9.25 x 11.5 x 8.5 in. (23.5 x 29.3 x 21.6cm)
Electrical	120V~, 60 Hz



## Ordering Information

Catalog Number	Item Description
ESC24120V	Spectrafuge™ 24D, Gray, 120V
ESC24B120V	Spectrafuge™ 24D, Blue, 120V
ESC24T120V	Spectrafuge™ 24D, Teal, 120V
ESC24P120V	Spectrafuge™ 24D, Purple, 120V
ESC24R120V	Spectrafuge™ 24D, Red, 120V
ESC24SS	StripSpin™ Adapter for 0.2 ml tubes and strips



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