

# 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 0.2 ml strips



The newest member of the Spectrafuge™ family, the 24D, features precise digital microprocessor control. This centrifuge is loaded with features, yet has a list price low enough to make 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. The controls are simple, consisting of only two knobs. The speed knob is used to set the speed in either rpm or g-force. Pressing the knob toggles the display between rpm and rcf. Turning the timer knob sets the time parameter, while pushing it starts and stops operation of the unit. The last run settings remain in memory allowing for repetitive centrifuging without resetting of parameters.

Extremely quiet and cool running, this unit maintains a small footprint. The Spectrafuge 24D is available in five accent colors.

**\* Please refer to page 14 for complete centrifuge specifications.**

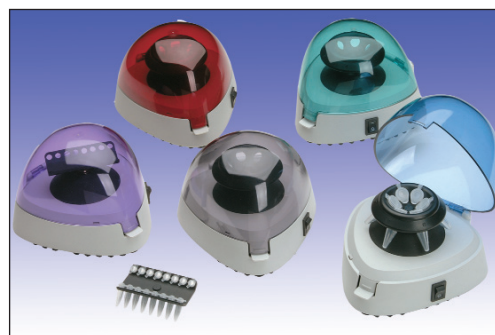
Catalog Number	Product Description	Quantity
ESC24120V*	Spectrafuge™ 24D, Gray, 120V	1 Centrifuge
ESC24B120V*	Spectrafuge™ 24D, Blue, 120V	1 Centrifuge
ESC24T120V*	Spectrafuge™ 24D, Teal, 120V	1 Centrifuge
ESC24P120V*	Spectrafuge™ 24D, Purple, 120V	1 Centrifuge
ESC24R120V*	Spectrafuge™ 24D, Red, 120V	1 Centrifuge
ESC24SS	StripSpin™ Adapter for 0.2 ml tubes and strips, fits onto standard rotor	1 Adapter

\*To order the 230V model replace 120V with 230V at the end of the catalog number

# Spectrafuge™ Mini

## Personal Use Mini-Centrifuge

- Small Footprint
- Ideal for quick spins and microfiltration
- Complete with rotors and adapters for:
  - 1.5/2.0 ml tubes
  - 0.5/0.4 ml tubes
  - 0.2 ml strips and tubes



This personal sized centrifuge is ideal for microfiltration and quick spin downs from the walls and caps of microcentrifuge tubes. Requiring less than six inches of bench space, the Spectrafuge™ Mini is supplied with rotors and adapters to accommodate 1.5 ml, 0.5 ml and 0.4 ml tubes as well as 0.2 ml strips and individual tubes. The standard and strip tube rotors are easily interchanged. The easy-open, translucent lid utilizes a stainless steel hinge pin for durability. Five different lid colors are available including gray, blue, teal, purple and red. An on/off switch is located on the side of the Spectrafuge™ Mini for starting and stopping operation. Alternatively, with the switch in the "on" position, the centrifuge can be started and stopped by closing and opening the lid.

**\* Please refer to page 14 for complete centrifuge specifications.**

Catalog Number	Product Description	Quantity
ESCSM120V*	Spectrafuge™ Mini , Gray lid, 120V	1 Centrifuge
ESCSMB120V*	Spectrafuge™ Mini , Blue lid, 120V	1 Centrifuge
ESCSMT120V*	Spectrafuge™ Mini , Teal lid, 120V	1 Centrifuge
ESCSMP120V*	Spectrafuge™ Mini , Purple lid, 120V	1 Centrifuge
ESCSMR120V*	Spectrafuge™ Mini , Red lid, 120V	1 Centrifuge
ESC1300RT	Replacement 6 x 1.5 ml Rotor for Spectrafuge™ Mini	1 Rotor
ESC1300RTS	Replacement Strip Tube Rotor for Spectrafuge™ Mini	1 Rotor
ESC1300RW	Replacement Allen Wrench	1 Each
ESC1205	Adapter for 0.5/0.6 ml Tubes	Pack of 6

\*To order the 230V model replace 120V with 230V at the end of the catalog number