

# Combo V24

- Spin Hematocrit or Test Tubes
- Easy-Change Rotors
- Tachometer Option for Exact Forces

## Advantages

One unit for all centrifuge needs  
Fast spin, fast stop, fast read  
Variable speed  
Optional tachometer  
Quiet vibration-free operation

## Design Features

Suction-cupped feet to prevent slipping  
Impact-resistant safe-view lid  
All-metal body construction  
Cooling fan for motor compartment  
Heavy duty high-speed motor  
Safety shut off switch in lid  
Locking lid  
Wide mouth for easy clean-up

## Specifications

12,000 rpm on high speed setting, RCF=14,800g  
0-4,000 rpm variable on low speed setting,  
RCF=2,325g

## Controls

Illuminated power switch  
Electric brake for quick stop  
High/low speed setting switch  
Auto-off 30 minute timer with bell  
Variable speed control

## Warranty

One year on materials and workmanship

## Dimensions and Weight

Height: 11" (277mm)  
Length: 17" (432mm)  
Width: 14" (355mm)  
Weight: 31.3 lbs (14.2kg)



Accomplish both microhematocrit and test tube separations with the new Combo centrifuge. The Combo spins either capillary tubes or test tubes by simply changing rotors — no tools required! Achieve hematocrit separations in less than five minutes at 12,000 rpm; then accurately determine results with the included reader disc. Other features include variable speed control, 30-minute timer, suction-cupped feet, and all-metal body construction.

Part#	Description
24C-BX	Combination Centrifuge Box
24T-BX	Combination Centrifuge Box with Tachometer

## Four Rotor Choices



### 24C-T12R

The 12-place tube rotor holds 3ml-15ml sized tubes with included tube shields and inserts for smaller tubes. 24 place rotor also available.



### 24C-T24R

The 24-place tube rotor holds 15ml sized tubes with included tube shields and inserts for smaller tubes. 12 place rotor also available.



### 24C-H24R

Spin standard 75mm capillary tubes with the 24-place microhematocrit rotor. Results can be read directly from the rotor with the included reader disk.



### 24C-MT24R

The 24-place microtube rotor holds 1.5 to 2 ml sized tubes. 12 place rotor also available.