

Combo V24T Centrifuge

Accomplish both test tube and microhematocrit separations with the Combo V24T centrifuge. The Combo V24T spins test tubes, capillary tubes or microtubes by simply changing rotors — no tools required! Achieve microhematocrit separations in three minutes at 12,000 rpm; then accurately determine results with the included reader disc. Other features include digital speed and time display, and all-metal body construction.

ADVANTAGES

- One unit for all centrifuge needs
- Fast spin, fast stop, fast read
- Variable speed
- Digital controls
- Quiet vibration-free operation
- Spin Microhematocrit or Test Tubes
- Easy-Change Rotors

FEATURES

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

SPECIFICATIONS

High Speed Rotors:

- Microhematocrit rotor:
12,000rpm / 14,972g
- Microtube rotor:
12,000rpm / 12,900g

Low Speed Rotors:

- Test tube rotor (11cm radius):
5,000rpm / 3,075g

110v / 220v auto-switching

CONTROLS

- Auto brake for quick stop
- High/low speed settings
- Digital programmable speed control
- Digital programmable time control

WEIGHT AND DIMS

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



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Model #	Description
CMC-1224-77T3	V24T centrifuge with 12-place test tube and 24-place microhematocrit rotors

INCLUDED ROTORS



Microhematocrit rotor: 12,000rpm / 14,972g
Spin standard 75mm capillary tubes with the 24-place microhematocrit rotor. Results can be read directly from the rotor with the included reader disk.



Test tube rotor (11cm radius): 5,000rpm / 3,075g
The 12-place test-tube rotor holds 3ml-15ml sized tubes with included tube shields and inserts for smaller tubes.

OPTIONAL ROTOR



Microtube rotor: 12,000rpm / 12,900g
CMP-RT24-02MT: The 24-place microtube rotor holds 1.5 to 2 ml sized tubes.