



**PRECISA**  
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# Medical Equipment

## Centrifuges

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# CENTRIFUGES

Test Tube (Angled) | Test Tube (Swing-Out) | Microhematocrit  
PCR Strips | Mobile Phlebotomy | Micro Tube



## Zip-IQ TT Test Tube Centrifuge

The Zip-IQ TT centrifuge is a 6-place test tube centrifuge for spinning blood, urine, and other fluids in 1.0ml to 15ml test tubes and microtubes. The unit is very small, conserving counter space in the lab, but also sturdy with suction-cupped feet for stability. Two programmable buttons allow you to set quick and easy speed and time selections. The RPM / RCF button toggles between displaying RPM or RCF (g-force). The digital controls allow speed and time to be adjusted with the touch of a finger and will show real-time speed and time remaining. The maintenance-free, brushless motor spins at 5,000rpm (2,500g) producing serum in as little as 5 minutes. Slow the speed to 2,000rpm (400g) to spin urines in 5 minutes. The auto-brake stops the rotor in 10 seconds, and the lid opens automatically upon completion. The Zip-IQ TT is the smart choice for any clinic or laboratory.



## Zip-IQ MT/PCR Centrifuge

Sample size requirements in clinics are becoming smaller, and microtubes are becoming more popular for spinning blood and urine. Additionally, DNA processing in laboratories is more common, and Polymerase Chain Reaction techniques require PCR strips to be spun at high g-forces to collect the DNA pellet. New for 2017, the Zip-IQ MT/PCR centrifuge will spin blood and urine samples in 0.5ml to 2.0ml microtubes, plus it can spin DNA samples in four PCR strips. The maintenance-free brushless motor spins up to 8,500rpm, producing 4,850 g's for very fast results in 3 minutes or less. The digital controls allow speed and time to be adjusted with the touch of a finger and will show real-time speed and time remaining. The auto-brake will slow it down quickly and smoothly and open the lid once the rotor has stopped. This centrifuge is powerful, yet small, quiet, and affordable. . . The Zip-IQ MT/PCR centrifuge is the smart choice for any clinic or laboratory.

## Universal Centrifuge

With the choice of either an 8 place fixed-angle rotor or a 6 place swing-out rotor, the Universal Centrifuge is the perfect solution for both laboratories and doctors' offices. This newest member of our USA centrifuge initiative features a ZERO-RPM locking lid for safety and digital programming of time and speed ranging from 800-3400rpm. Achieve up to 1450g with the fixed angle rotor and 1809g with the swing-out rotor resulting in clean, easy to read lines of separation. The Universal centrifuge has a 110-220v auto-switching power adapter.





## 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 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, rubber feet, and all-metal body construction.



## ZIP Series Mini Centrifuges

The Zip-IQ centrifuge series are very small, conserving valuable counter space in the lab, but also sturdy and heavy with suction-cupped feet for stability. Two programmable buttons allow you to set quick and easy speed and time selections. The RPM / RCF button toggles between displaying RPM or RCF (g-force). The auto-brake stops the rotor in 10 seconds, and the lid pops open automatically upon completion. The Zip-IQ is the smart choice for any clinic or lab.



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