

# Digital ZIPspin Centrifuge

The new 2014 LW Scientific Digital ZIPspin is loaded with user-friendly features such as digital read out of time and speed, digital calibration, imbalance detection, and last cycle run recall. Designed with robust construction for long life, the Digital ZIPspin is well-suited to accomplish blood and urine separations, microfiltrations, and DNA preparations. Since more and more tests are done with smaller sample sizes, this new design includes two interchangeable rotors: an 8-place closed rotor for 1.5/2.0ml microtubes and a PCR strip rotor (16 places) for 0.2 ml microtubes. Also included are 2 sets of adapters for 0.4/0.5 ml microtubes and 0.2 ml microtubes. The small footprint and quiet operation make it the perfect addition to any clinic or lab.

## ADVANTAGES

- Small footprint conserves counter space
- Quick start and stop
- Quiet, smooth operation
- Easy to calibrate
- Recalls last cycle run
- Designed for: blood and urine separations, microfiltration of HPLC samples, DNA preparations

## FEATURES

- Interchangeable rotors
- 8-place closed microtube rotor
- PCR Strip Rotor (2x8x0.2 ml)
- Microprocessor controlled
- Digital display of speed and time
- Variable speed: 1000-6000 rpm in steps of 100 rpm
- Maximum RCF=2000g
- Time: 1-25 minutes or continuous mode
- Recalls last cycle run
- Electronic safety brake
- Imbalance detection with automatic cut-off
- Lid safety interlock
- Noise level < 55db
- Maintenance-free DC motor
- Clear lid for using tachometer
- Suction-cupped feet prevent slipping
- 95-230 50/60Hz auto-switching

## INCLUDES

- 8-place closed rotor for 1.5/2.0ml microtubes
- PCR Strip Rotor (2x8x0.2 ml)
- 8 adapters for 0.4/0.5 ml microtubes
- 8 adapters for 0.2 ml microtubes
- Replacement fuse
- Allen wrench for changing rotors
- Power cable



## Digital ZIPspin Centrifuge

Model #	Description
ZPC-08AD-0203	ZIP-Spin DIGITAL, 8-place, 0.2-2.0ml tubes, PCR strips, DIG Speed/Time

## WEIGHT AND DIMS

- Height: 4.5" (115mm)
- Length: 6.1" (157mm)
- Width: 6.4" (162mm)
- Weight: 2.7 lbs (1.22 kg)



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