

StatSpin MP Centrifuge



Flexible Solutions. Ready in Two Minutes.

With the StatSpin MP centrifuge, your STAT lab, clinic, or office laboratory will experience faster turnaround times and greater sample throughput. The unit is ideal when processing small volumes of sample, reducing labor and expenses involved in venous blood collection. Fast and efficient, the StatSpin MP is whisper quiet and produces nearly vibration-free operation. The coated steel interior is easy to clean and the lid remains locked until rotor comes to a complete stop for operational safety.

The StatSpin MP is a light-weight unit with low mass rotors that achieve top speeds in a few seconds. Rotors can easily be changed to handle samples for hematocrit readings, obtaining urine sediment, and plasma separation.

MP Centrifuge Applications:

Blood Separation

Serum or plasma separations with a spin time of only 30 to 120 seconds.

Clear Lipemic Samples

Clear lipemia from 0.5 or 1.5 mL of serum or plasma with LipoClear. Requires only a five-minute temperature incubation followed by a 95-second spin.

Urine Sediment

Use the precalibrated conical flip-cap tube with only 1.5 mL of urine; spin time takes only 45 seconds.

Hematocrit

Offers whisper-quiet, two-minute spin for 12 glass or SafeCrit plastic capillary tubes at a time.



StatSpin MP Centrifuge Specifications¹

Max Speed: 15,800 rpm

Max Force: 12,000 x g

Setting	RPM/RCF	Time	Rotor
Urine	9,800/3,900	45 sec	RT12
Hematocrit	16,000/13,700	120 sec	RH12
LipoClear	15,800/12,000	95 sec	RT12
Tube Rotors	15,800/12,000	30 sec	RT12

Acceleration time: Approximately 6 sec

Deceleration time: Approximately 10 sec

Dimensions:
(H x W x D) 6 x 6.6 x 8.6 in (15.2 x 16.8 x 21.8 cm)

Weight: 5.5 lbs (2.5 kg)

Warranty: One year

Ordering Information

SSMP	StatSpin MP Centrifuge with RT12 and RH12 rotors Replacement rotors can be ordered separately.
B71954	StatSpin MP Centrifuge with CritSpin Digital Hematocrit Reader and RT12 and RH12 rotors.
CSD2	CritSpin Digital Hematocrit Reader with remote power supply (for 100-240 V, 50/60 Hz).



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¹StatSpin MP Centrifuge Instructions For Use 55-001806-001HC

Certified by a Nationally Recognized Testing Laboratory (NRTL) for the US and Canada.

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