



MagFuge® - The Industry's first High-speed Centrifuge and Magnetic Stirrer in ONE unit.

Product Highlights

- Save money by only having to purchase one unit that has the functionality of both a high performance centrifuge and magnetic stirrer
- Easy to use with a digital display, one button programming and tool free rotor exchange
- Stay focused in the lab with ultra-quiet operation
- Reduce down-time with a reliable unit you can trust with 3-year warranty



A truly great product is ultimately defined by its functional design.

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MagFuge® Centrifuge

Speed Range: Centrifuge Mode: 500 – 999 rpm (increments of 1); 1,000 – 5,000 rpm (increments of 5); 5,000 – 12,500 rpm (increments of 25)

RCF: 16 – 9,783 x g (max RCF calculated)

Capacity: 12 place 1.5/2.0 mL tube rotor: 24 mL total maximum liquid volume; 6 place 5 mL tube rotor: 30 mL total maximum liquid volume

Run Time Ranges: 30 seconds – 60 minutes (5 second increments)

MagFuge® Magnetic Stirrer

Speed Range: 50 – 999 rpm (increments of 1); 1,000 – 2,500 rpm (increments of 5)

Capacity: 3L total maximum vessel liquid volume. Diameter of vessel not to exceed 130 mm (6.70")

Run Time Ranges:

Stirrer Mode: 30 seconds to 60 minutes or continuous (5 second increments)

Oscillating Stirrer Mode: 1 second – 60 minutes or continuous

Oscillating Period: 30 seconds – 15 minutes

Stir Bar Dimensions: 40 x 12 mm cylindrical shape, rare-earth

Plate Dimensions: Approx 130 mm diameter