



PRODUCT BROCHURE · BENCHMARK SCIENTIFIC

C2212 (MyFuge12 Plus) Brochure

2 models inside · Life Science · Centrifuge Accessories



QUICK VIEW — SERIES AT A GLANCE

2 models in this document from Benchmark Scientific. Full specifications inside.

MODELS IN THIS DOCUMENT

C2212 · C2212-E

SHIP WEIGHT

6 lb

VOLTAGE

100–240 V, 50–60 Hz, 250 W (universal input)

SOURCING

Authorized U.S. distributor

Distributed by Legacy Lab Supplies

legacylabsupplies.com · (855) 746-7557 / 855-SHOP-LLS · quotes in 24 hours



myFUGE 12 Plus

Digital Mini Centrifuge



- COMBI-Rotor™ for tubes and strips
- Digital control up to 7,000 rpm / 2,739 xg!
- Twice the capacity of traditional mini centrifuges
- Near silent operation
- Timer up to 99 mins.



Digital display and control



Unique COMBI-Rotor

The unique rotor design of the **MyFuge 12 Plus** eliminates the need to switch rotors (or use a separate centrifuge) when spinning both microtubes and PCR strips. The included, COMBI-Rotor allows for simultaneous centrifugation of up to 12 microtubes and/or 4 PCR strips.

In addition, the MyFuge 12 Plus features a large digital display with adjustable speed (up to 7,000 rpm) and a digital timer. With built in rcf conversion, speed can be set/displayed in rpm or rcf.

The MyFuge 12 Plus combines power with intuitive functionality making it the perfect companion in any laboratory.

Technical Data

Speed:	1,000 to 7,000rpm
Max RCF:	2,739 xg
Timer:	0 to 59 sec / 1 to 99 min.
Capacity:	12 x 1.5 / 2.0ml tubes 32 x 0.2ml PCR tubes 4 x PCR strips (8x0.2ml)
Dimensions: (WxDxH)	7.6 x 9 x 4.7 in 19.4 x 23 x 12 cm
Weight:	4.4 lbs / 2 kg
Electrical:	100 to 240V, 50-60Hz
Warranty:	2 Years

Ordering Information

C2212	MyFuge 12 Plus Mini Centrifuge, with COMBI-Rotor for microtubes and PCR strips/tubes
C1008-A5-6	Adapters, 0.5ml, pack of 6
C1008-A2-6	Adapters, 0.2ml, pack of 6

*To order in 230V, add (-E) to the item number.

Benchmark
Scientific

Benchmark Scientific Inc.
PO Box 709
Edison, NJ 08817
Phone: 908-769-5555
Fax: 908-222-1864

Web: www.BenchmarkScientific.com
Email: Info@BenchmarkScientific.com