



PRODUCT BROCHURE · BENCHMARK SCIENTIFIC

C1012 (MyFuge12) Brochure

2 models inside · Life Science · Centrifuges



QUICK VIEW — SERIES AT A GLANCE

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

MODELS IN THIS DOCUMENT

C1012 · C1012-E

SHIP WEIGHT

6 lb

VOLTAGE

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

SOURCING

Authorized U.S. distributor

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myFUGETM 12

Mini Centrifuge

- + **COMBI-RotorTM** for tubes and strips
- + **Twice the capacity of traditional mini centrifuges**
- + **Near silent operation**
- + **Starts & stops with opening/closing of the lid**



COMBI-RotorTM
for tubes & strips

Unlike traditional mini centrifuges, the new MyFuge 12 eliminates the need to change rotors when switching between microtubes and PCR strips. The included, unique COMBI-Rotor is all that is required for running 12 microtubes and 4 PCR strips simultaneously.

With a fixed speed that produces 2,000 xg, this centrifuge is perfect for quick spin downs. Simply close the lid and the unit quickly ramps up to 5500 rpm. Open the lid, and the rotor quickly decelerates for removal of samples.

At just 5.5 inches wide and less than 4.5 inches tall, the MyFuge 12 truly is a personal centrifuge with unmatched capacity and flexibility.

Technical Data

Speed:	5,500rpm / 2,000 xg
Capacity:	12 x 1.5 / 2.0ml tubes 32 x 0.2ml PCR tubes 4 x PCR strips (8x0.2ml)
Dimensions:	5.5 x 7.9 x 4.4 in 14 x 20 x 11.2 cm
Weight:	2.1 lbs / 5 kg
Electrical:	100 to 240V, 50-60Hz



Unique COMBI-Rotor



Compact, low profile design

Ordering Information

C1012	MyFUGE 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

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