Bio-Gen PRO200 Homogenizer



Bio-Gen PRO200 shown as part of the Premium Micro-Homogenizing Package, featuring 5 mm and 7 mm generator probes with stand assembly.

Compact. Powerful. Redesigned.

The redesigned Bio-Gen PRO200 Hand-Held Homogenizer delivers dependable laboratory performance in a lightweight, ergonomic design. Its thumb-operated variable speed control and double-insulated construction provide improved comfort, control, and safety.

Ideal for sample preparation, cell disruption, tissue homogenization, emulsification, and particle-size reduction, the PRO200 processes volumes from 0.03 mL to 500 mL at variable speeds up to 35,000 rpm.

Features

- Ergonomic, lightweight design
- Thumb-operated variable speed control
- 144 W high-torque motor
- Variable speeds from 5,000–35,000 rpm
- Processing volumes from 0.03–500 mL*
- PRO Quick Connect Generator Probes (5–20 mm diameter & up to 115mm length)
- Precision engineered and individually tested
- Made in the USA
- 2-year warranty

p/n 01-01200 Bio-Gen PRO200 Homogenizer, 120 V, 50/60 Hz, 1.2 A.
p/n 01-02200 Bio-Gen PRO200 Homogenizer, 230 V, 50/60 Hz, 0.6 A.

Motor Power	144 W
Speed Range	Variable, 5,000 - 35,000 rpm
Volume Processing Range	0.03 mL - 500 mL* *Viscous samples limit max volume.
Speed Control	Manual thumb-dial variable control
Noise Level	Approx. 68 dB
Dimensions	2.25 x 10.5 x 2.25 in (5.7 x 26.7 x 5.7 cm)
Weight	1.5 lbs (0.7 kg)



ERGONOMIC GRIP

Comfortable one-handed operation



THUMB DIAL

Easily adjust speed without changing your grip.

WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct.
If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.