



Maximum speed with minimal space

Maximum speed and flexibility, the Heathrow Scientific gusto® high speed mini centrifuge has a compact design that fits any workstation. Comfortable and easy to operate with tool-free quick rotor exchange. Simply inset tubes, close lid, adjust speed/time and press start. For duplicate spins, simply reload rotor and press start. Quick-spin option included for commonly used 20-second spins.

Safety features help ensure it will not operate when the lid is open, a rotor is jammed, or the unit is out of balance.

Ideal for most protocols requiring fast spins (12,500 rpm / 9,800 x g), and appropriate for PCR, microfilter cell separation, and HPLC protocols.

- Select and set the digital speed display in RCF or RPM
- Back lit display showing time, speed and operational information on the same screen
- UV-Resistant plastic, increased useful life under harsh light conditions
- Double insulated, low voltage power supply- push button lid release
- Manual override allows user to open lid in case of power failure

Part No. **HS10050**

Specifications

Speed:	500–12,500 RPM
RCF:	15—9,800 x g
Power:	Universal double insulated, power adapter 110–240V 50/60 Hz, with 4 interchangeable cord types
Dimensions:	7.99 x 6.73 x 4.48 in (20.3 x 17.1 x 11.4 cm)
Two-year warranty	

- Package** - High-Speed Mini-Centrifuge - 12 tube adapters 0.2 mL
Includes: - 12 place 1.5/2.0 mL tube rotor - 12 tube adapters 0.5 mL
 - 32 place 0.2 mL tube rotor (singles, or 4 x 8 Strip)

