

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 insert 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

User Friendly

- Intuitive Push button programming and bright LCD screen make it easy to use

Quiet Operation

- Brush-less motor enables quiet operation and low vibration

Safety Features

- Lid safety feature prevents opening while rotor is turning and clear polycarbonate allows user to see rotor movement for added visual safety
- Includes automatic shut-off feature for sample imbalance and tilt



Back-lit Display
showing time, speed and operational information on the same screen

Adjustable
time and speed

Quick-spin Button
for momentary spin requirements, press and hold to operate, release to end spin cycle

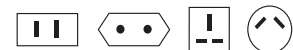
Specifications

Speed Range	500–12,500 rpm
Run Time Ranges	1 to 30 minutes
RCF	15 - 9,783 x g (max RCF calculated)



Package Includes

Gusto® High-Speed Mini Centrifuge
12-Place 1.5/2.0 mL Tube Rotor
32-Place 0.2 mL Tube Rotor (singles, or 4 x 8 Strip)
12 Tube Adapters 0.2 mL
12 Tube Adapters 0.5 mL
1 Low Voltage, Double Insulated Power Adapter (100-240 VAC, 50/60 Hz) with 4 Interchangeable Plugs



Item No.	Color	L x W x H in	L x W x H cm
HS10050	Blue ■	8 x 6.7 x 4.5	20.3 x 17.1 x 11.4