

HemataStat II™



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Quickly measures hematocrit
in any setting

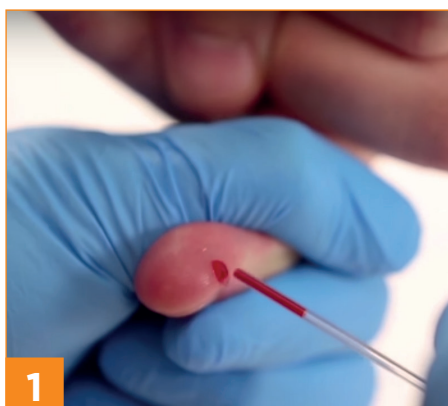
- Fast 60 second spin
- Built-in hematocrit reader
- Lightweight and portable
- Whisper quiet operation

CLIA
WAIVED

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for life

Fast hematocrit measurement in any setting* including laboratories, bedside, public health, outreach and veterinary

<p>Easy to use</p>	<ul style="list-style-type: none"> • CLIA waived • Step by step instructions on display • Multi-lingual menu • Clear, disposable sample holders for safe and easy maintenance • Optional rechargeable battery pack for field use
<p>Fast & accurate</p>	<ul style="list-style-type: none"> • 60 second spin time • 5,670 - 6,390 RPM • Built-in low RPM alert • Accuracy +/- 0.5% • Compares to NCCLS reference method
<p>Innovative technology</p>	<ul style="list-style-type: none"> • Whisper quiet operation • 6 place rotor • Built-in tachometer • 1,548 - 2,312 RCF • Compact dimensions: 5"(h) x 7"(w) x 11"(d) / 127 (h) x 177 (w) x 279 (d) mm • Lightweight: 2 lbs / 907 g



1 Collect capillary blood sample ensuring tube is 1/2 to 3/4 full.



2 Seal the sample tube and place it into the centrifuge, ensuring rotor is evenly balanced. Shut lid and press spin button.



3 Read tubes on built-in reader tray. Results are displayed on screen.

Reference No.	Description
100-100 (USA)	• HemataStat II™ microhematocrit centrifuge (U.S. power cord)
100-153 (CAN)	• HemataStat II™ microhematocrit centrifuge (U.S. power cord)
100-101 (EU)	• HemataStat II™ microhematocrit centrifuge (EU power cord)

Distributed by

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