



## SlidePrep Plus™

A completely new, affordable  
cytology centrifuge

- ◆ Removable, sealed rotor
- ◆ Process up to six specimens simultaneously
- ◆ Stores up to 25 programs
- ◆ Produces a monolayer of cells onto a glass slide

# Perfect for use in cytology, microbiology, hematology, oncology, virology, veterinary, research and FISH testing.

<p><b>Features</b></p>	<ul style="list-style-type: none"> <li>• Removable, sealed rotor</li> <li>• Processes up to six specimens at one time</li> <li>• Digital controls with LCD display:             <ul style="list-style-type: none"> <li>- Stores up to 25 programs for instant recall</li> <li>- Programmed speeds from 250 - 2400 rpm</li> <li>- Displays the programmed and remaining run time from 1-99 minutes</li> <li>- 3 acceleration options allows flexibility and protection for fragile samples</li> </ul> </li> <li>• Audible alarms:             <ul style="list-style-type: none"> <li>- Signals the SlidePrep Plus is out of balance</li> <li>- Alarm reminds users to remove specimens to protect them from air-drying and to ensure consistent results</li> </ul> </li> <li>• Safety:             <ul style="list-style-type: none"> <li>- Load and unload the sealed head in a biological safety cabinet</li> <li>- Operates only when the lid is locked into position</li> <li>- Auto-locking, plastic outer lid</li> <li>- Lid remains locked at all times during rotation</li> <li>- Sealed head is autoclavable</li> </ul> </li> <li>• 2 year warranty</li> </ul>
<p><b>Product Specifications</b></p>	<ul style="list-style-type: none"> <li>• Maximum capacity: Six filled cytology funnels</li> <li>• Brushless motor</li> <li>• Temperature range: Operating 10 °C (50 °F) - 40 °C (104 °F); Storage -10 °C (14 °F) - 60 °C (140 °F)</li> <li>• Dimensions 10" (w) x 15" (d) x 10" (h) / 254 mm (w) x 382 mm (d) x 254 mm (h)</li> <li>• Operating noise level: Less than 65 db</li> <li>• Weight: 4.5 kg / 10 lbs</li> </ul>



Place slide and funnel into metal clip and secure clip



Load funnels into removable rotor head ensuring they are evenly balanced



Pipette sample into funnel, install cap and secure bowl lid by tightening the knob



Install rotor head, close lid, select spin time, speed and acceleration then start spin

Distributed by

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