



HOT PLATE

HEAT-PRO-24

Design, Development & Manufacturing of Histopathology Laboratory Instruments.



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Proudly made in





HOT PLATE

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Hot Plate (**HEAT-PRO-24**) is Efficient laboratory hot plate designed for rapid drying and warming of histology slides. Ensures uniform heating, reliable performance, and convenient operation for routine laboratory applications.

KEY FEATURES

Control & Display System

- Microprocessor Based Control System
- LED Display for Real-Time Monitoring
- Simultaneous Current & Set Temperature Display
- User-Friendly Operation

Temperature Performance

- Microprocessor Based Control System
- Feather Touch Keypad with LED Display
- Simultaneous Current & Set Temperature Display
- User-Friendly Operation

Smart Features

- Built-in Memory Function
- Automatic Recall of Previous Settings
- Accurate Temperature Setting & Adjustment

Construction & Build Quality

- Durable Corrosion Resistant Body
- High-Quality Laboratory Grade Construction
- Long Service Life

Heating & Temperature Efficiency

- Uniform Heat Distribution
- Precise and Stable Temperature Control
- Rapid Heating Performance
- Efficient Slide Drying & Tissue Flattening

Surface & Maintenance

- Smooth Working Surface
- Easy to Clean Design
- Hygienic Laboratory Operation





TECHNICAL SPECIFICATION	
Control System	Microprocessor Based.
Keypad	Feather Touch Keypad.
Temperature Range	Ambient to 100°C.
Temperature Accuracy	±1°C.
Maximum Surface Temperature	-85°C
Heating System	Uniform Heating System.
Capacity	50-60 slides
Inner Chamber Material	Jet Black Anodized / Stainless Steel.
Body Construction	Corrosion Resistant Powder Coated / SS Body
Memory Function	Inbuilt Memory Backup.
Power Supply	220-240V AC, 50 Hz.
Safety Feature	Over Temperature Protection.
Design	Rounded Corner Easy-Clean Chamber.





ACCESSORIES

- 1. Main Lead - 1 no
- 2. Operating Manual - 1 no



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~ INTERNATIONAL PATHALOGY INSTRUMENTS ~