HISTOLOGY EQUIPMENT

Mopec Heated Tamper System

The Mopec Heated Tamper System is designed to assist with specimen positioning during paraffin embedding. The system includes a control unit, power supply, and two heated tampers, providing steady low-voltage heat while minimizing bench-top space.



BK350

SPECIFICATIONS

Construction

- System includes:
  BK330: Control Unit
  BK320: Power Supply
  BK351: 8 mm X 8 mm (Red)
  BK352: 16 mm X 16 mm (yellow)
- Bayonet connection helps prevent accidental disconnection
- Polyolefin shrink finger grip

Materials

- Stainless steel / brass tampers

Performance

- Operates at 145–158°F (63–70°C)
- Supports controlled specimen positioning
- Maintains steady heat during use
- Control unit supports up to two heated forceps or heated tampers
- Compact bench-top design

Dimensions

- Tamper length: 120 mm
- Cable length: 1 m
- Control unit: 120 X 120 X 40 mm

Utilities / Power

- 100/240 V AC
- Interchangeable US, UK, and EU sockets

MOPEC GROUP

Mopec MORTECH MANUFACTURING

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