HISTOLOGY EQUIPMENT

Mopec Curved Heated Forceps

These electrically heated forceps feature curved tips designed to assist with specimen positioning during paraffin embedding. The low-voltage heating element maintains a steady working temperature, while molded finger grips remain cool during use. Available with serrated or smooth jaws in three tip widths.



SPECIFICATIONS

Construction

- Curved tip configuration
- Molded finger grips
- Bayonet connection helps prevent accidental disconnection
- Available with serrated or smooth jaws
- Available in 3 sizes:
  1 mm (Red)
  2 mm (Yellow)
  4 mm (Blue)

Performance

- Operates at 145–158°F (63–70°C
- Supports controlled specimen positioning
- Molded finger grips remain cool during use
- Antimicrobial coating helps prevent bacteria and virus growth

Compatibility

- Compatible with Mopec Control Unit BK330

Materials

- Stainless steel forceps

Variations

Model No.	Description	Tip Width	Jaw Style
BK301-SE-C	Curved Heated Forceps	1 mm (red)	Serrated
BK301-SM-C	Curved Heated Forceps	1 mm (red)	Smooth
BK302-SE-C	Curved Heated Forceps	2 mm (yellow)	Serrated
BK302-SM-C	Curved Heated Forceps	2 mm (yellow)	Smooth
BK304-SE-C	Curved Heated Forceps	4 mm (blue)	Serrated
BK304-SM-C	Curved Heated Forceps	4 mm (blue)	Smooth

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