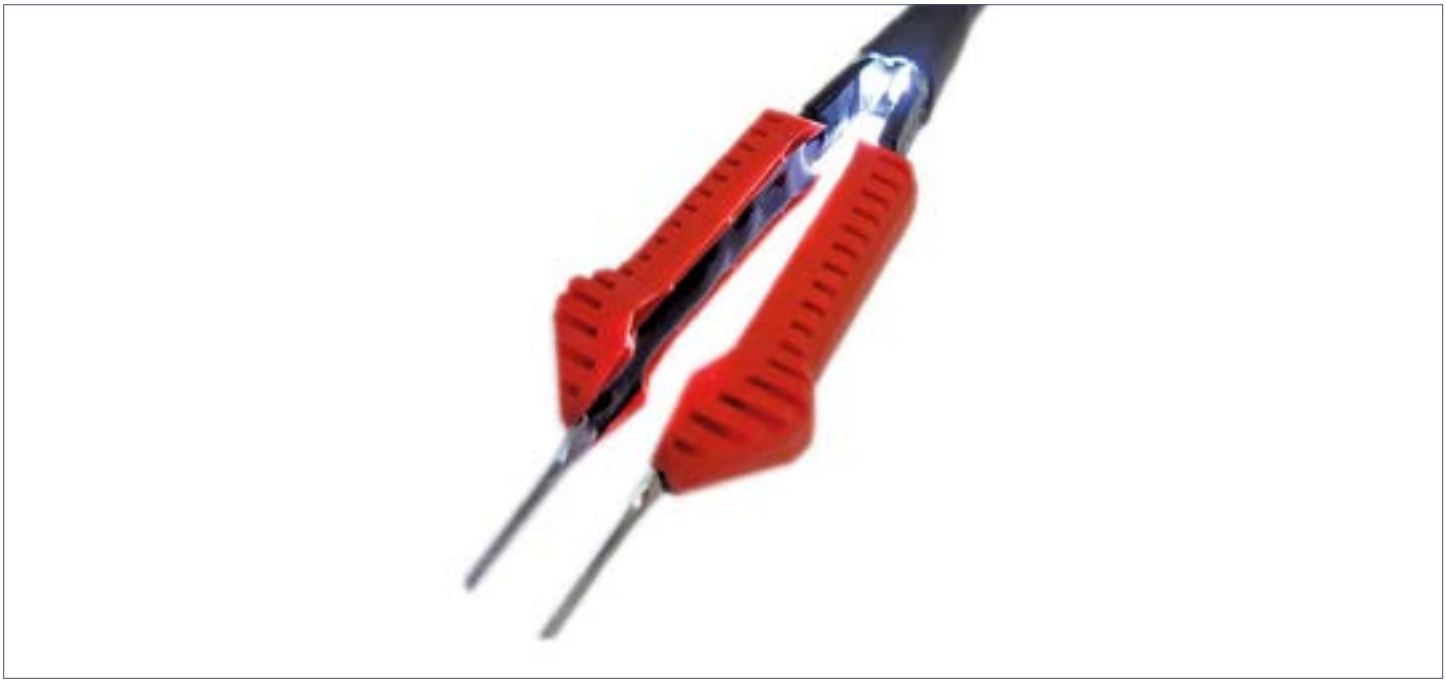
HISTOLOGY EQUIPMENT

Mopec Heated Forceps with LED

These electrically heated forceps are designed to assist with specimen positioning during paraffin embedding. An integrated LED improves visibility at the working area, while molded finger grips remain cool during use. Available with serrated or smooth jaws in three tip widths.



SPECIFICATIONS

Construction

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

Performance

- Operates at 145–158°F (63–70°C)
- Integrated LED assists with viewing
- 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
BK301L-SE	Heated Forceps with LED	1 mm (red)	Serrated
BK301L-SM	Heated Forceps with LED	1 mm (red)	Smooth
BK302L-SE	Heated Forceps with LED	2 mm (yellow)	Serrated
BK302L-SM	Heated Forceps with LED	2 mm (yellow)	Smooth
BK304L-SE	Heated Forceps with LED	4 mm (blue)	Serrated
BK304L-SM	Heated Forceps with LED	4 mm (blue)	Smooth

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