

UV MOUNTING DEVICE CODE MLP-MP23



- 365nm & 395nm dual-wavelength, independent brightness control
- Built-in area light and reflective film for even light and high curing efficiency
- Built-in 99 sets of mounting programs, customizable wavelength, brightness and illumination duration
- Low temperature mode $\leq 50^{\circ}\text{C}$ to protect samples
- LED cold light source, long service life, low energy consumption, no pre-heating required
- Optional vacuum cold-mounting machine for enhanced bubble-removal



UV curing adhesive
(included)



cold mounting mold
(included)



slice clip
(optional)

SPECIFICATION

Mounting number	12 pcs (mounting diameter: $\varnothing 30$ mm)
Sample stage size	174×174×35mm
UV wavelength	365nm, 395nm, 365nm+395nm
UV luminance	3 level adjustable
Curing time	3~5min
Power supply	220V, 50/60Hz, 100W
Dimension (L×W×H)	290×320×230mm
Net weight	15kg

STANDARD DELIVERY

Main unit	1 pc
Cold mounting mold (MLP-QM12)	1 pc
Cold mounting mold (MLP-QM13)	1 pc
Cold mounting mold (MLP-QM14)	1 pc
Cold mounting mold (MLP-QM15)	1 pc
UV curing adhesive (MLP-CM7)	1 pc

OPTIONAL ACCESSORY

Cold mounting mold	MLP-QM12~MLP-QM21
Slice clip	MLP-QP series