



Q70

INLINE LASER MARKING MACHINE

Feature

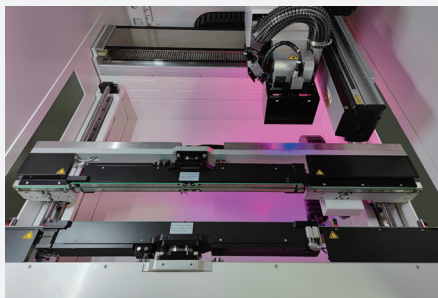
- Dual Camera Design
- Optional Integrated Inverter
- Linear Motor X&Y Movement
- Automatic Width Adjustment
- MES Ready
- Fiducial Recognition Positioning
- Fume Extraction Device

Technical Specification

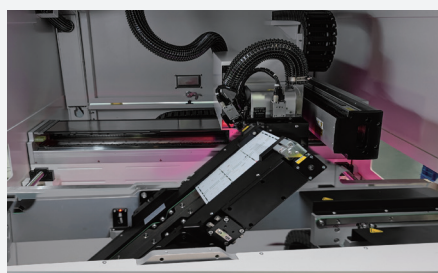
Items	Q70
Working Mode	Inline
LASER Type	CO ₂ (Optional UV/ Fiber)
Marking Tye	Text, Barcode, QR Code, DM
Vision	High resolution CCD Automatic Alignment
Maximum Panel Size	510*460mm
Maximum Panel Thickness	3mm
Repeatability	±0.02mm
Accuracy	±0.05mm
Component Clearance	Top40mm, Lower40mm
Conveyor Width	Automatic Width Adjustment
Driving Mode	X Y Linear Motor
Operation System	WIN10
Power Supply (Host)	220V 50Hz 1 Phase, 1800VA
Fume Extractor	220V 50Hz 1 Phase
Fume Extraction Device	Included
Dimension (W*D*H)	960*1678*1574mm
Weight	840kg



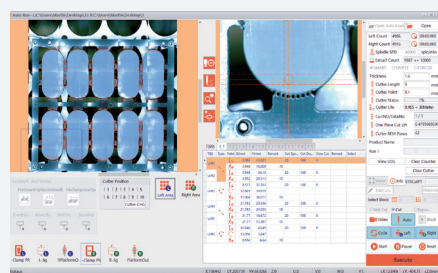
LASER and Dual Camera Module



Linear Motor Driver

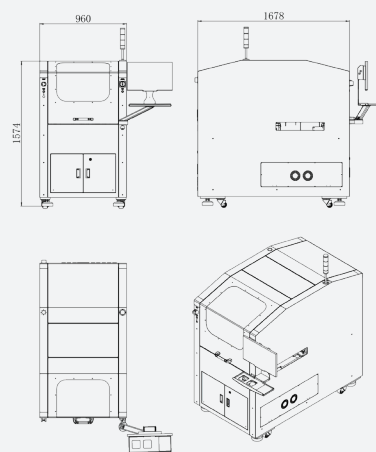


Integrated Inverter



User Friendly Software Interface

External Dimension (510*460mm)



Subject to change without notice.



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