



MIRTEC 3D AOI MV-6E OMNI SMT Placement Machine 50Hz/60Hz

Our Product Introduction

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Basic Information

- Place of Origin: Korea
- Brand Name: MIRTEC
- Model Number: MV-6E (OMNI)
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 1180mm*1570mm*1660mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Model: MV-6E (OMNI)
- PCB Size: 50mm×50mm~480mm×460mm
- Height Accuracy: ±3um
- Maximum Component Height: 5mm
- 2D Detection Items: Missing Piece, Offset, Skew, Stellation, Side Stand, Turn Over Piece, Polar Reverse, Wrong Piece, Damage, Tin, Virtual Welding, Cavity, OCR
- 3D Detection Items: Missing Parts, Height, Position, More Tin, Less Tin, Missing Welding, Double Chip, Size, IC Foot Virtual Welding, Foreign Matter, Parts Cocking, BGA Cocking, Climbing Tin Detection, Etc
- FOV Field Of View: 58.56mm×58.56mm
- 3D Detection Speed: 0.80 Seconds /FOV/4.260mm²/ Second
- 2D Detection Speed: 0.30 Seconds /FOV/ 10,716 Mm²/ Second
- Lens: Accurate Telecentric Composite Lens



More Images



Product Description

Korea American Online AOI MV-6E/American Online AOI MV-6E Powerful performance:

1. All materials on the PCB can be 100% tested
2. The character or screen print on the glass chip of the mobile phone can be 100% detected
3. PCBA coated with three anti-coating paint can detect 100% of popular applications: missing parts, offset, standing tablet, side standing, more tin, less tin, height, IC pin welding, parts warping, BGA warping and other 3D detection

Appearance size: 1080mmx1470mmx1560mm(WxDxH)

Summary: The Korean American MV-6E(OMNI) is a complete 3D online optical inspection device with a 15-megapixel high-resolution camera and 8 sets of moire stripe light.

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