



Momentum II Elite Stencil Printer with 10.6 mm x 8.0 mm Vision FOV 12.7 mm Underside Clearance and 609.6 mm x 508 mm Maximum Board Size

Our Product Introduction

for more products please visit us on smtmachinepart.com

Basic Information

- Brand Name: ITW EAE
- Model Number: Momentum II Elite
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 1700*1800*1600mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Maximum Board Size (X X 609.6 Mm X 508 Mm (24" X 20") Y):
- Staging Mode - Momentum II Elite: 457 Mm X 508 Mm (18" X 20")A Dedicated Workholder Is Required For Boards With An X Size Greater Than 20"
- Minimum Board Size (X X 50.8 Mm X 50.8 Mm (2" X 2") Y):
- Board Thickness: 0.2mm (0.008") To 5.0mm (0.20"), Up To 6.0 Mm (0.24") Without Top Clamp Foils
- Maximum Board Weight: 4.5 Kg (10 Lbs)
- Board Edge Clearance: 3.0 Mm (0.118")
- Underside Clearance: 12.7 Mm (0.5") Standard Configurable For 25.4 Mm (1.0")
- Board Hold-Down: EdgeLoc II, Centernest Vacuum Optional: Fixed Top Clamps, EdgeLoc+
- Board Support Methods: Magnetic Pins Optional: Vacuum Side Dams, Vacuum Pins, Support Blocks, Dedicated Fixtures, Patented Auto Tooling, Quik-Tool

Product Description

Innovative Momentum II Elite Stencil Printer 10.6 mm x 8.0 mm Vision FOV and 12.7 mm Underside Clearance

Enhanced Features & Capabilities

The Momentum II Elite Stencil Printer incorporates advanced features designed to maximize productivity and precision in electronic assembly applications.

- Newly designed cover set with larger window and wider internal access for improved visibility and maintenance
- Adjustable stencil shelf providing flexibility for handling diverse board varieties
- EdgeLoc II and EdgeLoc+ systems for precise board clamping and positioning
- Advanced jar paste dispenser for increased throughput and productivity
- Solder paste roll height monitoring for yield optimization and process traceability
- Solder paste temperature monitoring for enhanced yield and quality control
- Quick release squeegee mechanism for faster changeover and reduced downtime
- Upgraded Benchmark GUI with customizable production interface and Quickstart program functionality
- Windows 10 operating system for modern computing platform support

Technical Specifications

Vision Field of View: 10.6 mm x 8.0 mm | Underside Clearance: 12.7 mm



+8613728696610



liyi@gs-smt.com



smtmachinelpart.com

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road , Bao'an District , Shenzhen, China