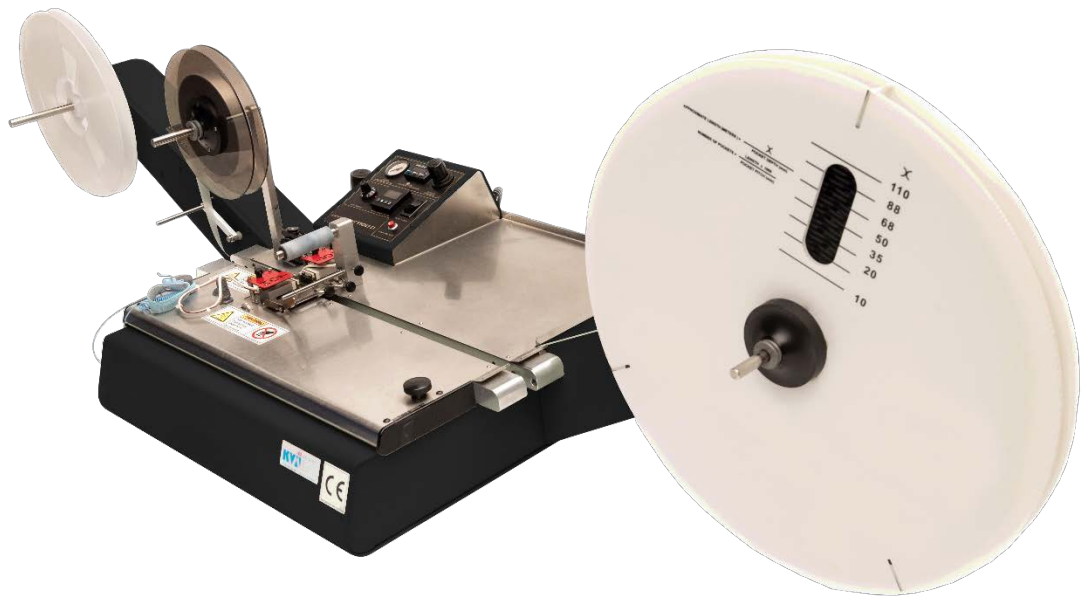


QMT-1 100D Manual Taping Machine



Flexible solution for taping your parts

Product Details

Manual Taping System featuring both heat and PSA sealing. Designed for high mix / low volume applications.

The QMT-1100 D gives the operator the capability to seal with heat or pressure (PSA).

Generous workspaces with smooth, stainless steel component trays accent the operator friendly controls. Changeover from one tape size to another is quick and easy.

The final product reeling is smooth to maximize the operation.

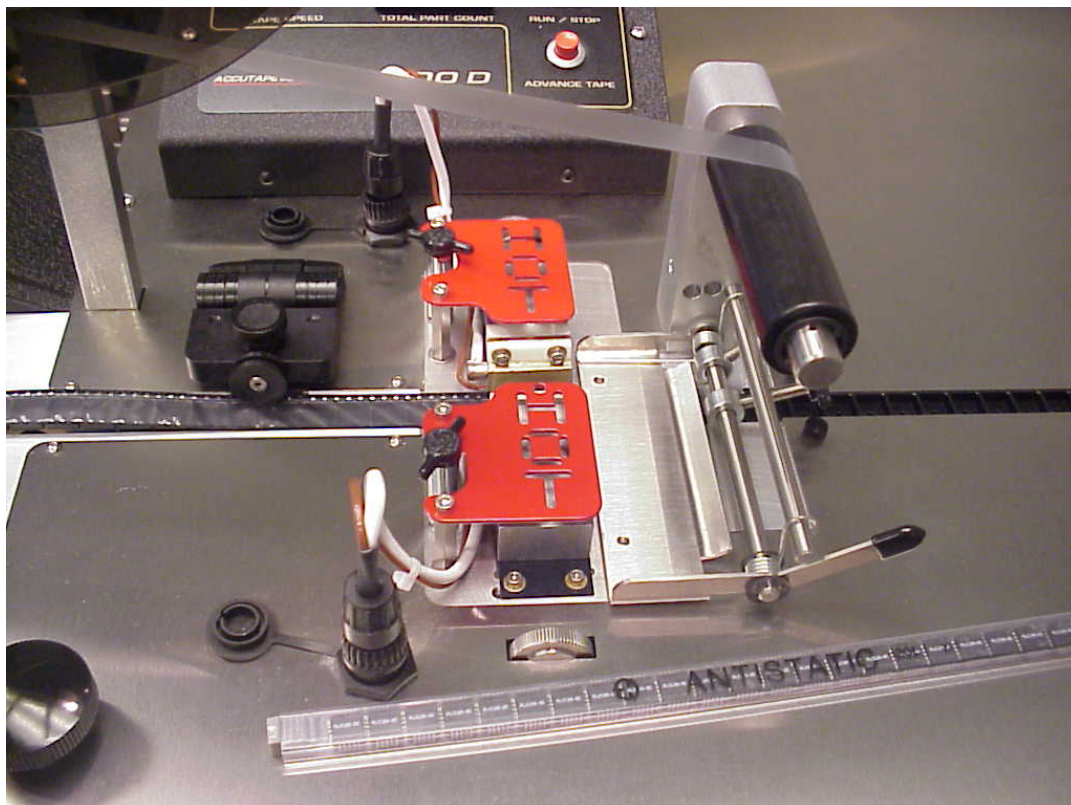
The QMT-1100 D offers...

- Sealing mechanisms provide a quiet, smooth operation
- Choice of sealing styles heat or pressure (PSA)
- No dedicated tooling provides quick, easy changeovers
- Fully adjustable, accommodates 8 -72 mm wide carrier tapes
- Large stainless steel work area
- Smooth work surface provides easy part placement into carrier tapes
- Micro-adjustable sealing allows for accurate seal location
- Preset counter/stop
- Variable tape speeds are operator selectable
- 13" or 22" reels
- Above all, quality and versatility



Specifications

Tape Width	8-72mm (88mm optional)
Tape Pitch	2mm-72mm
Carrier Tape Type	All styles of SMD Carrier Tape
Cover Tape Type	Pressure Sensitive Adhesives and Heat Activated
Seal Pressure	Adjustable
Component Carrier	SMD
Electrical	110 VAC 50/60Hz or 220 VAC 50/60Hz
Air	60 PSI
Length	64" (162,56 cm)
Height	24" (48 cm)
Tiefe	26" (66 cm)
Weight	56 pounds (26 kg)
Maximum Throughput	2400mm per minute
Component Counter	Pocket Counter
Empty Pocket Detection	No
Tape Drive Speed	Adjustable
Reel Size	13" or 22"
Foot Switch	Standard



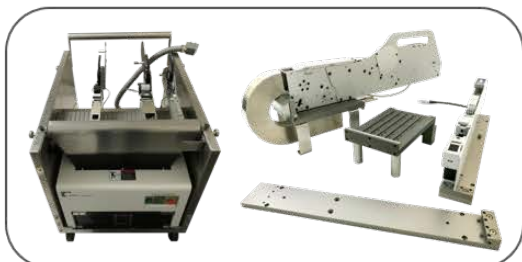
Our Product Portfolio



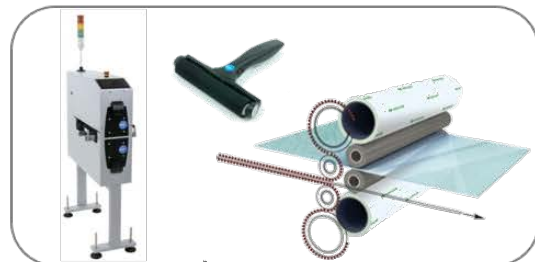
Feeding Technology



Label Feeder, Labels and Marking Solutions



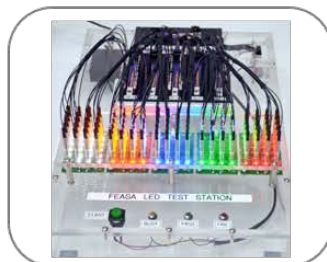
Special Applications



Bare Board Cleaning



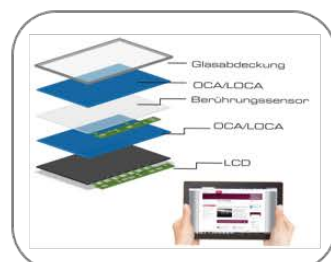
In-System Programming



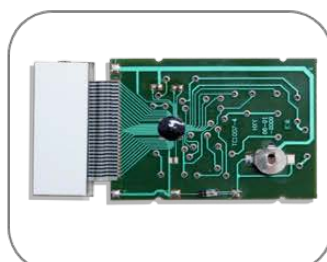
LED Analysis



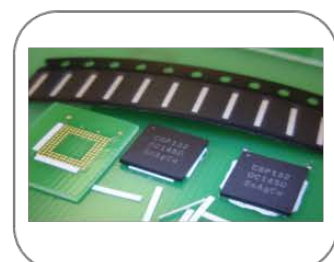
Reflow Inline Camera



Optical Bonding



Thermal Bonding



Place-N-Bond