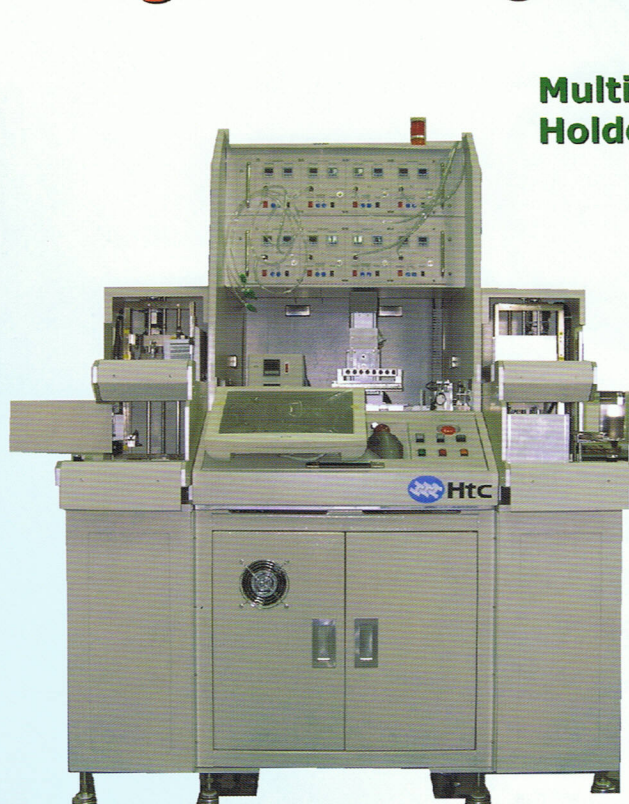
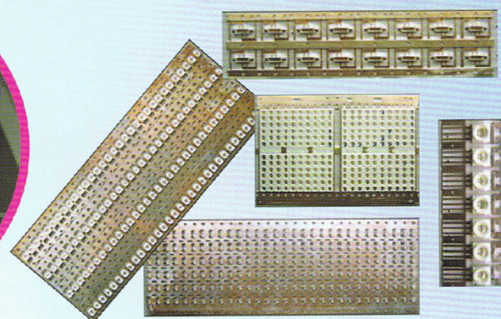
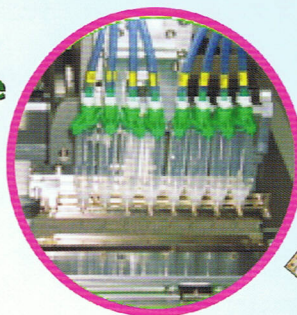


MULTI-HEAD LED DISPENSER

High Yield ! High Precision ! Low Cost !



Multi-Glue Holder



Feature

- Tree structure operate interface.
- 99 sets of recipes memory, convenient for productive management.
- Touch panel MMI, easy to operate.
- Multiple sets of dispensing controllers and needles in order to promote the highest throughput.
- Design for customer optimum productive efficiency.

Application

- SMD LED dispensing.
- Strip type substrate products dispensing.

Specifications

Substrate Size	Width: 20~70 mm, Length: Max. 160 mm
Throughput UPH	>8000 UPH (Ref. Side View 215type LED)
Heating Zone	Pre-Heat zone, dispensing zone, needle holder
Dispensing Pressure	5~500 kpa
Magazine Size	120~240(W) x 30~80(D) x 80~130(H) mm
Facilities	220 VAC / 1 Phase / 60 Hz, Air: 5 kgf/cm ² (min.)
Weight	Approx. 650 kg
Machine Dimensions	Ref. 1300(W) x 1500(D) x 1800(H) mm

Ordering Information

SD-300M(E) Series	PLC-Based, SD-300: 8 Heads, SD-301: 9 Heads, SD-302: 4 Heads (E): Simple Loader/Un-Loader Structure
SD-600M(V) Series	PC-Based, 8 Dispenser Heads, (V): With Vision Function