

AdVantis AX-72 Placement Machine

DESCRIPTION:

Used for high-speed, high-precision placement of surface mount devices (SMD's) onto a printed circuit board

- Single, mixed head or dual-head capability
- Configuration:
 - 7-spindle placement head + 4-spindle head
- Feeder
 - Slots: 120 to 144 (8 mm tape)
 - Types: Tape, tray, tube, component strips, bulk, odd-form, wafer, waffle, gel pak
- Speed: 0.19 sec/placement (18,900 cph)
- Component range
 - Chips to 25 mm tall odd-form
- PCB size range
 - 2" x 2" x 0.02" to 18" x 25" x 0.2"



LOCATION: PROCESS DESIGN AND ANALYSIS LABORATORY, ROOM B7

[CONTACT US](#)

CONTACTS

For more information or to arrange for the use of this equipment, contact any of the IEEC staff members listed below:

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