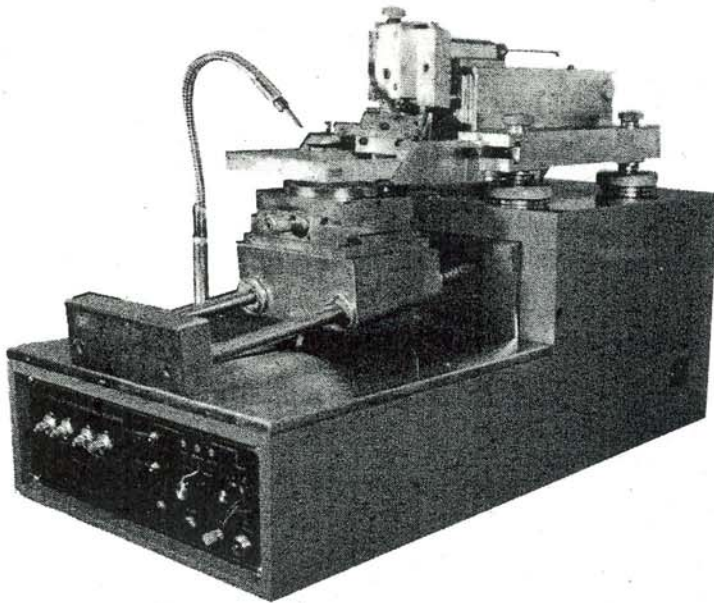


Small Parts and Chip Printer, Size: 4x4"

SMALL PARTS & CHIP PRINTER

Compact, bench-top screen printer for small electronic parts



Moving-table freedom for feed and takeoff

One operator can print many types of small parts at fast production speeds with the easy-to-set-up *Small Parts Printer*.

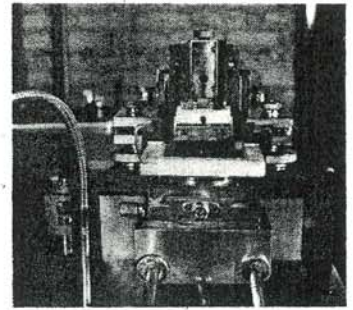
The electrically-powered, bench-top printer decorates print areas up to 4x4" at rates from 500 to 800 IPH, making it ideal for a variety of one-operator industrial printing applications.

Operable as either a manual or automatically-cycling unit, the compact Small Parts Printer has many of the same features found on larger presses. Print and flood speeds can be set independently with individual knobs on the control panel. A variable dwell timer dial precisely regulates the interval needed to load parts between print strokes. Start and reset functions are controlled through panel-mounted push buttons.

A unique adjustable nozzle delivers an air blast before each cycle to remove dust from the printing table and the product. When a foot pedal is connected to the Small Parts and Chip Printer, the operator is free to feed the system by hand and maximize production proficiency.



Set controls to run in manual or automatic modes.



Small parts machine prints up to a 4x4" area.

Standard features

- Compact Bench-Top Design** Ideal for one-operator, high-speed printing of many types of small parts. Prints a 4x4" area.
- Independent Print and Flood Timer** Set operating speeds separately for various inks and substrates.
- Variable Dwell Timer** Controls interval needed to feed stock.
- Adjustable Air Nozzle** Removes dust before print cycle.

Specifications

- Dimensions:** Approx. 28x14x18"
- LxWxH** (71.1x35.6x45.8 cm) (55 cm head adjusted height)
- Weight** 165 lbs. (74.8 kg)
- Work Table Travel** Approx. 7" (17.8 cm)
- Flood Bar Travel** Approx. 5" (12.7 cm)
- Standard Case:** Approx. 8x5½" or 8x8"
- LxW** (20.3 cm x 14 cm or 20.3 cm x 20.3 cm)
- Maximum Work Piece** Approx. 9.8x5.9x1.9"
- LxWxH** (24.9x15x4.8 cm)
- Power Source** 220V (May use 110V)
- Operating Voltage** 24 VDC
- Power** 10W
- Air Pressure** 5-6 kg/cm
- Air Consumption Requirement** 1 hp pump