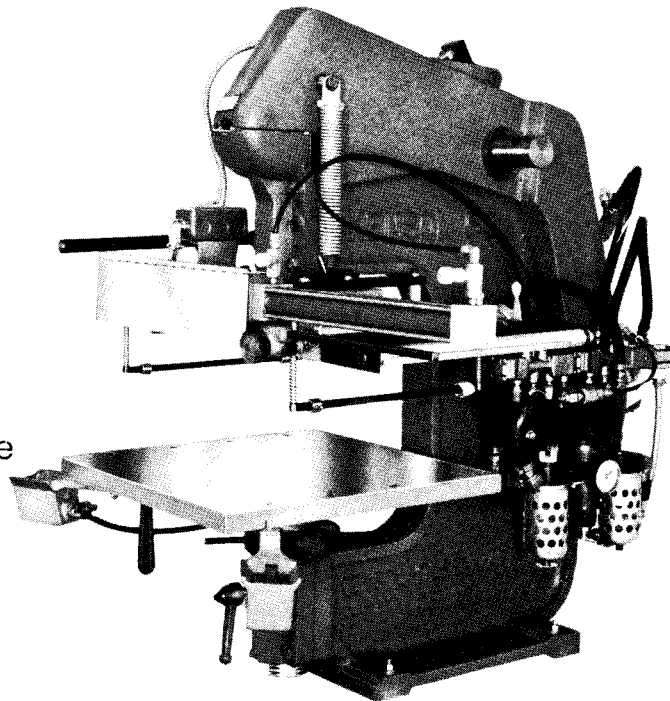


Kensol 56

6 TON AIR-OPERATED ROLL LEAF STAMPING PRESS

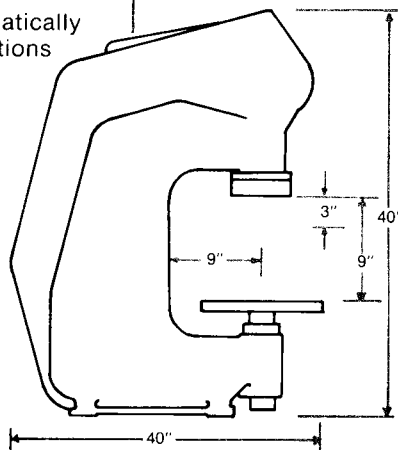
The 56 is a new design to replace the 4 and 6 ton Kensol 60 press. This medium-high pressure range, cast iron, C frame toggle machine utilizes one main air cylinder running down the center of the casting to eliminate frame twist. The 56 has a deep throat, yet can stamp items up to 6 inches high. Higher parts can be accommodated on the Kensol 156 (over).



FEATURING

- Cast iron, dimensionally stable, C frame construction
- Double toggle head drive automatically compensates for thickness variations
- 3 inch head stroke for ease of feeding
- Accepts items up to 6 inches high
- Ground steel work table slides out when makeready is required
- Electrical control panel with plug-in solid state heat controller and electronic dwell timer
- Setup switch on control panel
- Hand lever included to bring head down manually for setup, if desired
- OSHA approved two hand switches
- Air filter, pressure regulator and automatic lubricator included
- Multiple feed roll leaf attachments available
- Both head and roll leaf attachment have adjustable speed valves
- Delay valve on roll leaf feed aids stripping action

SPECIFICATIONS



IMPRESSION AREA HEATING SYSTEM

6 x 8 inches	1,000 Watts
6 x 12 inches	1,500 Watts
9 x 12 inches	2,100 Watts
10 x 15 inches	4,200 Watts
12 x 18 inches	4,800 Watts

HEAD STROKE: 3 Inches
DEPTH OF THROAT: 9 Inches
MAXIMUM OPENING: 9 Inches
WILL HOT STAMP ITEMS UP TO 6 INCHES HIGH
PRESSURE RANGE: Up to 6 Tons

WORK TABLE:

1/2" x 12" x 14" standard on 6" x 8" and 6" x 12" heads
1" x 18" x 18" standard on 9" x 12" and 10" x 15" heads
1" x 16" x 24" standard on 12" x 18" head

Slide-out manually for ease of makeready
HEAT CONTROL: Plug-in style solid state 0-600°F range proportioning over 4200 watts

DWELL CONTROL: Plug-in style solid state electronic 0-5 second range, 0-10 second optional

CONTROLS: Two hand, concurrent, no tie down switches with head shut safety system

ELECTRICAL REQUIREMENTS: 110 Volts A.C. standard on 6" x 8" and 6" x 12" heads; 220 Volts A.C. standard on 9" x 12", 10" x 15" and 12" x 18" heads

COMPRESSED AIR REQUIREMENTS: 9 CFM at 80 P.S.I.

DIMENSIONS: 40" deep x 30" wide x 40" high

WEIGHT: 550 pounds net

See Bulletin 1-7 for type and die holders, turntable, power sliding table, and other accessories

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WE ALSO MANUFACTURE FOILMARK ROLL LEAF