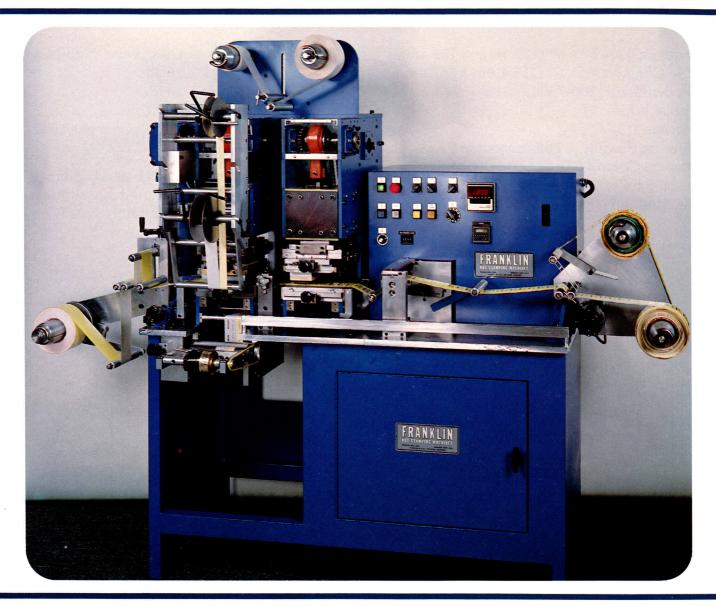
FRANKLIN MODEL 164 LABEL MAKER



- he Franklin Model 164 Hot Stamp Label Making system is the only machine that offers the following features:
- 1. Precision electronic registration with digital readout adjustable while running
- 2. Compensating dwell-pressure control for better stamping quality
- 3. Multi-adjustable heads side to side, front to back and rotational
- 4. Overlaminate station
- 5. Variable electronic speed controller can be adjusted while running

- 6. Automatic tension control of supply and rewind
- 7. Fully adjustable worktables at printing and cutting stations
- 8. Easy access foil rewinds at front of machine
- 9. Optional electronic eye reregister device for multiple passes
- 10. Precise front to back adjustment of web during printing cycle allows easy lineup
- 11. Electronic predetermining counter with digital display
- 12. Heavy duty steel frame
- 13. Manufactured in U.S.A.

FIRST IN LASTING IMPRESSIONS

SPECIFICATIONS

MODEL 164

Max. Imprint Area 6" x 6" (152.4mm x 152.4mm)
Max. Die Cut Area 6" x 6" (152.4mm x 152.4mm)
*Cycles Per Hour 1500-7500
Max. Stock Width 7"
Head Stroke 1"
Temperature Sensing – Thermocouple Probe
Temperature Control – Solid State Digital Readout
Tonnage – 6.5 Per Station
Printing Medium – Hot Stamping Foils

Printing Elements – Dies, Type, Numbering Heads

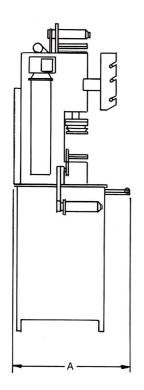
Main Driver Motor – 1 HP

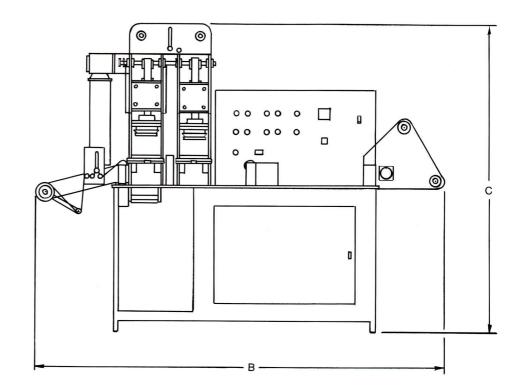
Electrical Reqs. - 220-240 1 phase

220-240 3 phase available

Weight (approx.) 1200 lbs.

Machine shipped with steel stand, cabinet, overlaminate station, electronic predetermining counter and electrically interlocked safety guards.





SET UP DIMENSIONS

	Α	В	С
INCHES	30.00	86.50	70.75
ММ	762	2197	1797

FRANKLIN MANUFACTURING CORPORATION

P.O. Box 96, 692 Pleasant Street, Norwood, MA 02062

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^{*}Cycles per hour describes machine operating speeds. Production rates differ from cycle rates as they vary from job to job and depend on operator skill and materials.