

STANDARD SPECIFICATIONS AND FEATURES

PRODUCTION

- Variable mold plate drive speed 35 to 70 strokes/minute
- Hydraulically controlled product pressure control 35-250 psi (2.4-17.0 Bar)
- Hopper-positive feeding 500 lbs. (26.8 Kg)
- Usable mold plate area 19 in. X 6 in.
(482.6 mm X 152.4 mm)
- Mold plate thickness 3/16 in. thru 1 in.
(4.8 mm thru 25.4 mm)
- Bottom plate cranks down for easy mold plate changes

PAPER FEED SYSTEM

- Paper run with mold plate drive 35-70 strokes/minute
- Standard paper sizes Up to 6 in. (152.4 mm)
- Maximum stack height 4.5 in. (114.3 mm)

ELECTRICAL AND SAFETY

- Safety guards with dual cross monitoring interlocks
- Easy access "Master OFF" push button
- 20/25 kVA rating
- 200, 230, 380, 420, 460, 575 volts, 50/60 Hz, 3 phase, 80/50 AMPS
- Push button control panel with circuit breaker, NEMA 4 Standard
- Push button for mold plate "JOG"
- Operating sound range: 79-82 dB (A scale)
- CE compliant

SANITATION

- Push button retracts the plunger to the clean-up position
- Hopper bottom and top hopper slide back for easy clean-up
- Gasket sealed stainless steel machinery cabinet
- U.S.D.A./FSIS accepted
C.E. compliant

INSTALLATION DIMENSIONS

