



Technical Specifications

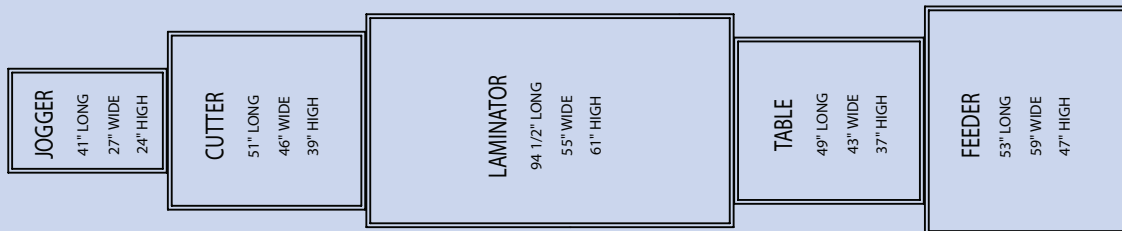
Dimensions:	5'W x 24.5'L x 5'H	152.4cm x 747cm x 152.4m
Electrical:	230 Volt 80 amp 3 phase	230 Volt 80 A 3 phase
Air:	12 cfm @ 100 psi	0.34 m³/m
Warmup Time:	15 Minutes	15 Minutes
Pre Heat Running Temp	70°F - 300°F	21°C - 149°C
Nip Roller Running Temp:	70°F - 250°F	21°C - 121°C
Compatible Film Types:	PET, OPP, PVC from 1.3 - 15mil	PET, OPP, PVC from 1.3 - 15mil
Maximum Roll Size	31" wide, 18" diameter, 150 lbs.	78.7cm, 45.75cm diameter, 68 kg
Feeder Pile Height	29"	73.5cm
Speed	Up to 125fpm	38.1m/minute
Min. Sheet Size:	8 ½" x 11"	21.6cm x 27.9cm
Max Sheet Size:	31" x 40"	78.7cm x 101.6cm
Min Substrate Thickness:	8 mil	8 mil
Max Substrate Thickness:	24 mil	24 mil

Available Options

Chiller Unit
Preloader

Corona Treater
Inline Mag Striping Unit

Foot Print



Feeder

The Double Kote NT HS System is equipped to handle a wide range of stocks from letter size up to 31" x 40." This state of the art feeder offers accurate registration with consistent sheet gaps for precise lamination and post-finishing processing.

Laminator

The Double Kote Card system provides accurate heat and nip pressure controls, perfect for even the toughest offset and digital prints. The laminator features two sets of heated nip rollers for a strong adhesive bond with a smooth finish. The system also includes swinging supply mandrels for easy film changeovers that take less than five minutes.

Cutter

Accu II HS cutter features flush cutting up to 1/16." With a servo-motor, the Accu II features more accuracy and less maintenance. Guillotine-style cutter with modes that include flush cut, front/rear-sealed edge, cut to length, batch and sheeter.

Visit www.dkgroup.com for videos and more information on the Double Kote Card

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