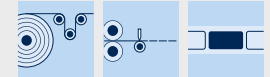


LG-330TT / DIE CUTTING MACHINE FOR BLANK LABELS



Servo-driven, full rotary die cutting machine for blank labels, complete with a slitter and turret rewinder. High accuracy converting in speeds of up to 120 m/min.

LG-330TT	
Max Die-cutting Speed (rotary)	120 m/min
Max Die -cutting Length (rotary)	190.5 - 647.7 mm
Accuracy of Adhesive Cutting	±0.15 mm
Registration	Mark Sensor
Max Web Width	330 mm
Min Slit Width	16 mm
Blades installed	6 sets
Max Unwinder dia.	700 mm
Max Rewinder dia.	700 mm
Air Supply	0.4 - 0.6 MPa
Total Motor Power	16.5 kw
Dimension	4200 x 1200 x 1800 mm
Weight	2000 KGS
Max slitting width	16 mm



DOUBLE STATION ROTARY DIE CUTTER

Servo-driven, double station full rotary die cutter with solid cylinder exchange. Offers high speed and high accuracy die cutting.

UNWINDER & WEB GUIDING

Unwinder with closed-loop tension control. Electronic web guide with ultrasonic edge guide sensor. 76 mm air expanding mandrel. Max diameter 700 mm - 1000 mm roll capacity.



REWINDER

Rewinder with closed-loop tension control system ensures continuous stable tension. 700 mm maximum rewind diameter.



CONTROL PANEL

Intuitive touch screen interface, mounted on sliding rail for easy control of machine and vision system.



Full rotary die cutting machine for blank labels

SLITTER

Optional shear slitter or razor blade slitter. Easy to install. Features a standard high pressure waste suction system.



TURRET REWINDER

Speed up the manufacturing process. Labels are ready to dispatch quickly.



High accuracy converting in speeds of up to 120 m/min.