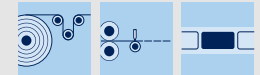


# LG-330-TT

DIE CUTTING MACHINE FOR BLANK LABELS



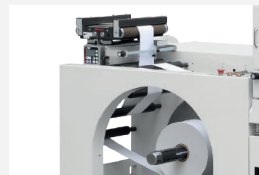
Servo-driven, full rotary die cutting machine for blank labels, complete with a slitter and turret rewinder. High accuracy converting in speeds of up to 120 m/min.

## LG-330-TT

AVAILABLE WIDTH: 330MM/420MM/520MM

Max Web Width	330mm
Max Die-cutting Speed	120 m/min
Max Die-cutting length	190.5-647.7mm
Max Unwinder dia.	700mm
Max Rewinder dia.	400mm
Min Slitting width	16mm
Accuracy of Adhesive Cutting	±0.15mm
Registration	Mark Sensor
Slitting Blades installed	6 sets
Air Supply	0.4~0.6MPa
Total Motor Power	16.5KW
Dimension	4150 × 1500 × 1890mm
Weight	2000KGS

\* May vary depending on selected options&configurations



### UNWINDER & WEB GUIDING

Servo driven unwind for clock wise and anti-clock wise unwinding. Automatic tension control, end-of-roll detection, webguide, integrated splice table, 76mm unwind mandrel. Factory upgrade to unwind rolls with dia = 1000mm and a reel lift possible.

### 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.



### Double Die Cutting Station

### CONTROL PANEL

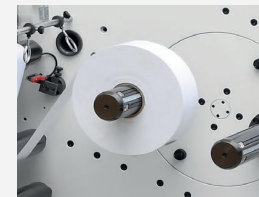
Intuitive touch screen interface, mounted on sliding rail for easy control of machine and vision system.



### Full Rotary Die Cutting Machine For Blank Labels

### SLITTING OPTIONS

Optional standard 6 shear slitter or razor blade slitter. Easy to install. Features a standard high pressure waste suction system.



### REWINDING OPTIONS

Standard turret rewind and one more single rewind for optimal productivity.

### High Accuracy Converting In Speeds Of Up To 120 m/min.