



XL Plastics

Converting Machinery

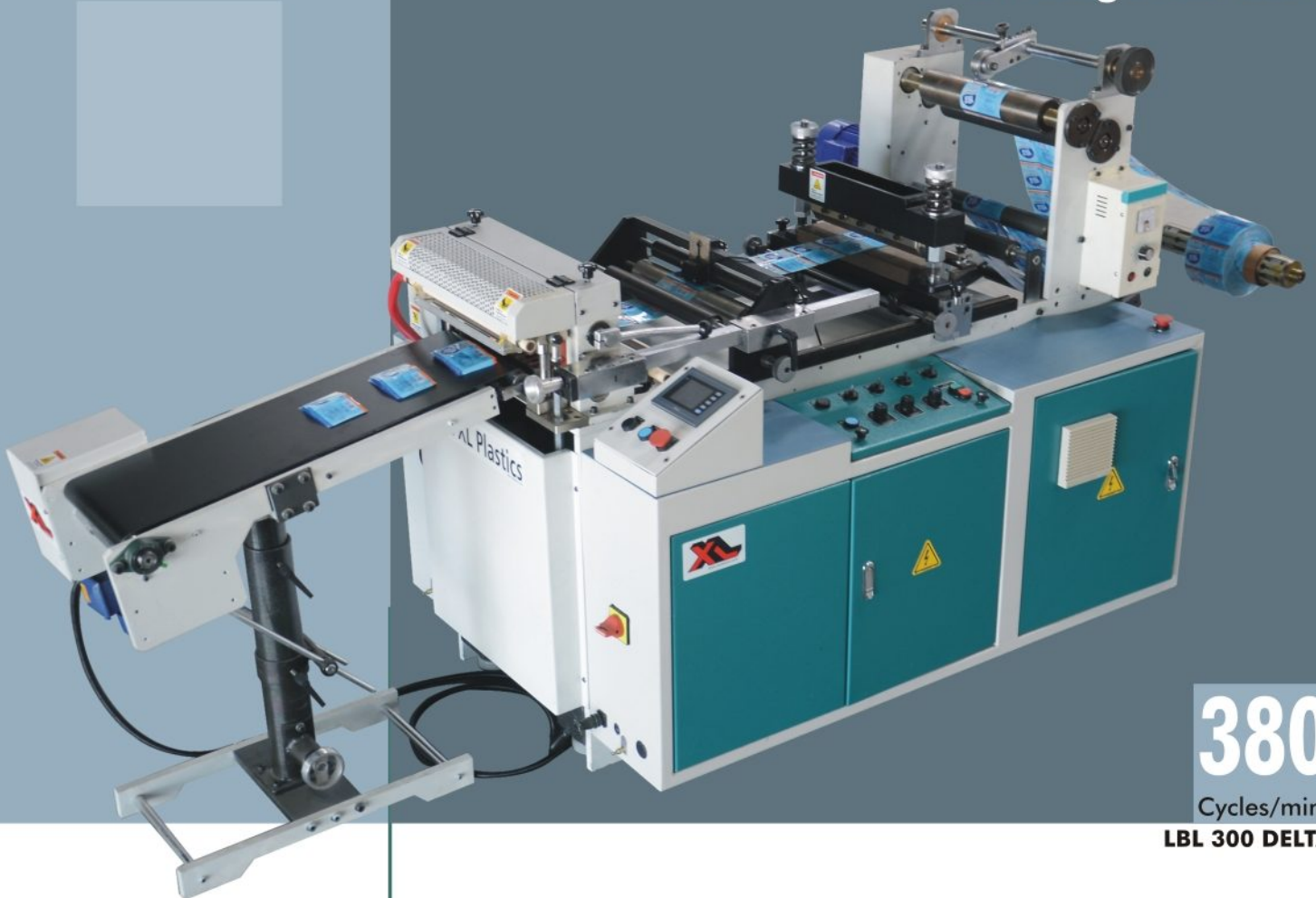
DELTA Series Servo Driven

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- High Speed up to 380 cycles/min
- Servo Motor for indexing
- Microprocessor Controlled with Digital Display
- Keypad Setting for Speed, Size & Count
- Photocell Control to Convert Printed Film
- Shear Cutting by Hardened Shear Blades Designed Specially for Label Cutting
- Auto Conveyor for easy collection of small labels
- Air Shaft on unwinder with tension control system
- Mechanically driven cross perforation attachment
- Rotary continuous perforation attachment

PVC Shrink Label

Cutting Machine



380
Cycles/min.

LBL 300 DELTA

Suitable for
PVC Sleeves

Models:
LBL 300 DELTA

Type of Labels :



Plain



Rotary Perforation



Cross Perforation

PVC Shrink Label Sleeving Machine



200
mtrs/min.
GL 600

Model: GL 600 - Specifications

Material Width (mm)	100 to 580
Unwind core dia. (mm)	76
Unwinder dia. Max (mm)	500
Rewinder dia. Max (mm)	600
Speed (mtrs/min.)	200
Rewinder width (mm)	50 to 280
Machine Dimension L x W x H (Inch)	110 x 65 x 62

PVC Shrink Sleeving Machine equipped with :

- Touch screen PLC controlled for all functions
- Edge guiding system on unwinder for accurate folding
- Auto tension control system with load cell and Particle Brake
- Maximum web width of machine is 580 mm before folding
- Cantilever design for easy loading & unloading of roll
- Air Shafts on Unwind and Rewind
- Auto machine stop on film end for operator convenience
- Pneumatically operated Glue Dispenser with flow control valve which is synchronized with machine speed
- Heavy mechanical design enables the machines to run at high speed without any vibration
- Static eliminator device to remove static charge

Specifications (Cutting Machine)

Model	Max. Width mm	Min. Draw Length mm	Max. Draw Length mm	Max. Speed Cycles/min	Connected Load KW	Approx Weight Kg	Dimensions L x W x H (Inch)
LBL 300 DELTA	280	25	300	380	2.5 KW	820	120 x 42 x 50

Standard Supply Voltage: 415 V, 3 Phase & Neutral, 50 Hz
(Can be changed as per customers requirement)

Comp. Air Requirement : 3 Cfm.

The manufacturer reserves the right to change design/specifications because of continuous developments.

Accessories/Attachments shown on the photograph may not be part of the standard machine.

Max. Speed shown above is only indicative and the actual speed will depend on size, thickness and the materials of the film.

Compressed Air & Chilled Water, If Required, Not in our Scope of Supply.



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