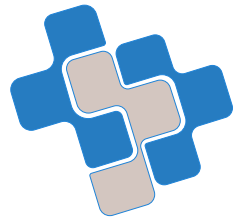


Fully Automatic Punching Machine LPM SUPER



PACKLINE



LPM SUPER is a Fully Automatic Punching Machine designed to perform high precision Full cut operations with provision of online embossing of printed/unprinted web while providing high material utilisation. The counted batches are ejected on the magazine for your easy collection makes LPM SUPER highly desirable for high production jobs.

PACKLINE MACHINES

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PACKLINE

For more information, visit:
www.packlinemachine.com

Teach-in

1. Set MARK
2. Set Background
3. LED green

1. On = Teach ok

KRT210M-09.PL3143-MY3

Part-No. 89137041

Serial-No. 954655030

ML 3800C + 300 / 3000

300 / 3000

300 / 3000

300 / 3000

The image compares two methods of paper processing: the Conventional Method and the Packline Method.

Conventional Method: The diagram shows a rectangular sheet with dimensions 172.8 (width) and 5.0 (height). It features six oval shapes arranged in two rows of three. The distance between the centers of the ovals in a row is 2.5, and the distance between the centers of the ovals in a column is 80.0. The width of each oval is 47.0. A vertical arrow indicates the direction of the process.

Packline Method: The diagram shows a rectangular sheet with dimensions 233.1 (width) and 5.0 (height). It features six oval shapes arranged in two rows of three. The distance between the centers of the ovals in a row is 80.0, and the distance between the centers of the ovals in a column is 47.0. A vertical arrow indicates the direction of the process.

Machine: The image shows a large industrial machine, likely a paper mill, with a blue and white color scheme. It has a large roll of paper being processed, a motor, and various mechanical components. The machine is labeled "PACKLINE" and "SACHS REINER".

A close-up photograph showing a person's hand adjusting a blue and white component on a Packline machine. The machine has a metallic, curved surface and a logo in the upper left corner that consists of a stylized 'P' made of four interlocking squares, with the word 'PACKLINE' written below it. The hand is turning a white knob with a blue ring.

The image displays two different mold cavity designs. On the left is a 'Universal' mold, which is a simple rectangular frame with four large circular holes at the corners. On the right is a 'Dedicated' mold, which is a more complex, multi-ported rectangular block with several cylindrical ports on one side. Below each image is a label: 'Universal' in blue text and 'Dedicated' in blue text.

MODEL NO	LPM SUPER
MAX CUTTING AREA (WxH)	400mm/600mm X 450 mm
MACHINE DIMENSION (LxBxH)	3000 x 1510/1710 x 1758 mm
MAX. WEB WIDTH	400 mm/600 mm
MAX. REEL DIAMETER	600 mm
INSIDE REEL CORE DIAMETER	76 mm
MATERIAL TO BE HANDLED	30-120 micron Al Foil/ Printed or Unprinted paper/ paper board laminated with Pet. /BOPP/Poly. GSM Range - 40 to 400 GSM.
PRODUCTION CAPACITY	Up to 200 strokes/minute. (However performance depends on the kind of material and its condition.)
VOLTAGE	415 Volts – 3 phase 50 cycles
CONNECTED LOAD (MOTIVE)	6.5 K.W.
TOLERANCE BETWEEN PRINTING AND DIE CUTTING	± 0.3 mm (This tolerance data is based on the tolerance in printing which must be perfect.)
WEIGHT	2500 KGs / 3000 KGs
ABSORBED POWER	50% approx.
PNEUMATIC INPUT	6 Bar.