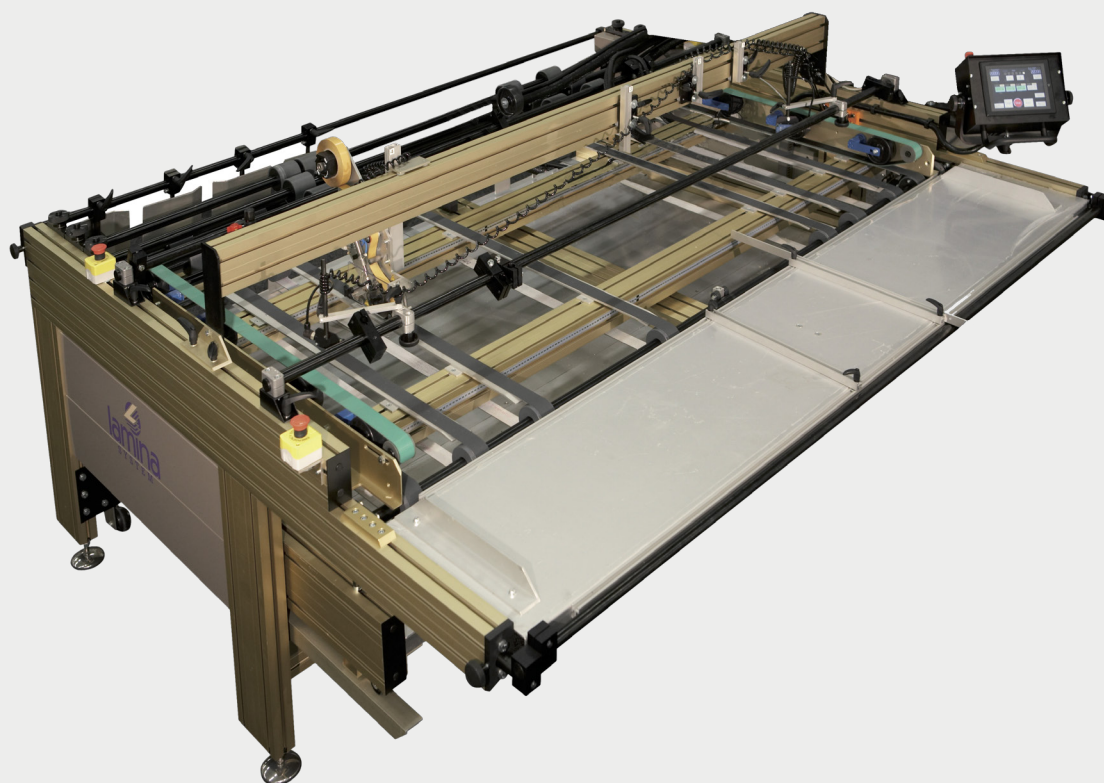




TAPE TABLE

MANUAL FED IN-LINE TAPING MACHINE

LOW SPEED
Up to 40 meters/min



MULTIPURPOSE
Flexible solution for a variety of applications

DUAL LINE OPTION
Possible to run dual lines



MANUAL FEEDER
Feeding procedure is made manually

TAPE TABLE

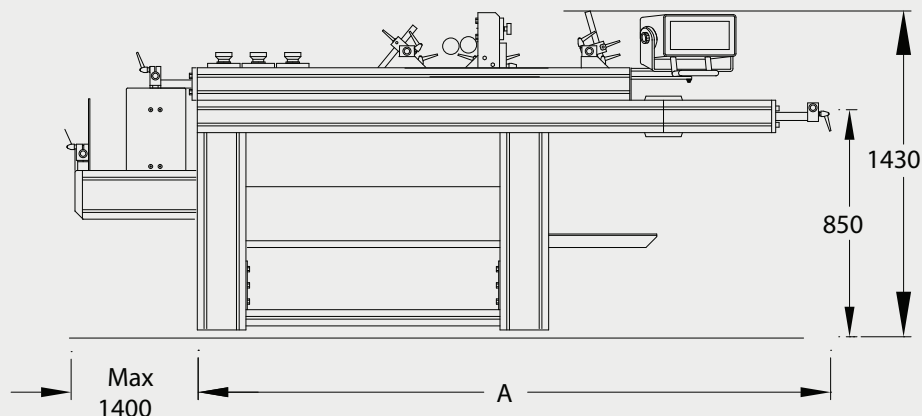
The Lamina Tape Table is a straight line taping machine constructed on a sturdy frame of extruded aluminium profiles. The machine is designed for manual feeding of diecut, creased and slotted materials. The blanks are positioned by the operator and the tape applicator applies the tape as it passes through the machine. The length and the exact position of the tape lines are easily set with its simple to use touch screen.

A system of press rollers ensures perfect adhesion and guides the taped blanks to a stacking unit which is easily adjustable for different sizes. The Lamina Tape Table is delivered ready-made for connection to the electrical and pneumatical systems.



← More info and video



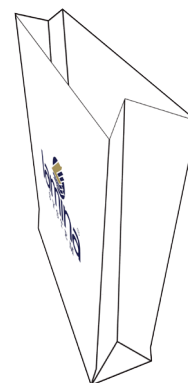


TAPE TABLE

MANUAL FED IN-LINE TAPING MACHINE

Size Range	Maximum Sheet Size		Machine Size	
Model	Width	Width	Length A	Weight
1400 TP	1400 mm (55")	2150 mm (85")	2550 mm (100")	750 kg (1650 lbs)
1800 TP	1800 mm (71")	2400 mm (94")	2550 mm (100")	850 kg (1870 lbs)
2200 TP	2200 mm (87")	2800 mm (110")	2550 mm (100")	950 kg (2090 lbs)

Minimum Sheet Width	70 mm (3")
Total Installed Power	5,0 kW
Electrics	208 V, 3 phase, 60 cycle; or 400 V, 3 phase, neutral, 50/60 cycle; or Specified
Air Requirements	6 bar; 80 psi; 34 CFM, Approximately 50 L/min



OPTIONS



← More info and video

