

Facts Sheet



Atlas 1200

Cut labels are a particular challenge, especially where small formats or Maxipack packaging products are concerned. It is exactly in this production area where the Atlas 1200 reaches its maximum performance. It works from the precut strip stack to the completely banded product without manual intervention. It can be used even for smallest products with which conventional cutting machines can hardly cope any more. This makes the Atlas 1200 ideal to process a.o. tax value stamps in the alcohol and tobacco industries.

For Maxipack banding the Atlas 1200 provides a platform offering so far unheard-of possibilities. For the first time it is really possible to produce cut labels also in bar form.

The Atlas 1200 is the special solution for a partly or fully automated production of cut labels with or without Maxipack banding.

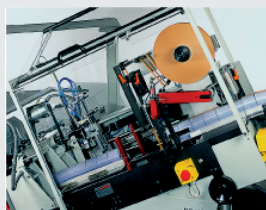
Atlas 1200, Technical data



Strip stack infeed



Cross-cutting



Banding

	with SE-table
Strip sizes	
Strip length min./max.	160 / 1130 mm
Strip width min./max.	40 / 180 mm
Label sizes	
Precut label size min.	25 x 40 mm
with optional parts for 11mm label width	11 x 41 mm
Precut label size max.	150 x 180 mm
Others	
Stack height min/max	45 / 120 mm
With kit press bar (optional)	35 / 110
Intermediate trim cut	3 - 50 mm
Trim cut	3 - 50 mm
Rest cut	25 - 50 mm
Machine strokes max./minute	12 - 18
Machine control and HMV	Microprozessor, Touch Screen
Electrical connection	3 x 400 V PNE, 3,6 kW
Compressed air supply incl. 30% reserve	6 bar dry air 36 m3/h
Floor layout of the machine	4000 x 2200 mm
Weight net/gross	1350 / 1910 kg