

Automatic labelling machine with conveyor applying up and down

Pk-LINE-Up&Down



DESCRIPTION

Pk-LINE-Up & Down is a labelling machine for flat objects that can apply a label above and a label below. Compact, only 1500 mm long. it can handle products up to 320 mm wide. Pk-LINE-Up & Down can reach 30 mt / min of adjustable speed from the panel on the machine and controlled by inverter. The speed regulation of the labelling head is controlled automatically by the encoder and by regulating the speed of the belt it also automatically regulates that of the labelling head.

DESCRIPTION

The labelling position will remain the same even as the speed varies. The machine can be supplied in right or left version - Possibility of mounting inkjet marker for printing on labels of variable data, dates, times, barcodes, serialized numbers, etc. 4.3 "colour touch screen control panel with 50 storable programs. Solid construction and easy to use. Possibility to install labelling heads with 100 or 150mm paper passage.

TECHNICAL CHARACTERISTICS

Label width	from 20 to 100mm
Label length	from 20 to 500mm
Label roll diameter	Up to 250mm
Label roll core	45/76 mm
Definition	+/- 1mm
Two labels on product	yes
Positioner	Yes
STAND-X ground support with vertical positioner with handle	Yes
Inkjet coder	Yes, optional 12,7 mm
Transparent label photocell	Yes, optional
Transparent product photocell	yes
Speed	Up to 30 mt/min
Frequency	Up to 100 pc./min.
Electric power	220/110 Vac 500 W
Alarm	End of roll, paper broken, to other machines
Weight	160 Kg
Dimensions	150x80x180H. cm

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