





AUTOMATIC EMBOSSING MACHINE

The DATALABEL 2.0 machine is excellent for the production of embossed labels.

SIMPLICITY - the machine has been designed and engineered down to its smallest detail to permit easy use and even by an unqualified operator.

RELIABILITY - the machine uses the best technology and premium components to always guarantee high performance.

PROCESSES



EMBOSSING, SHINING EFFECT



MACHINE DESCRIPTION

WORKING HEAD

Uses mechanical pressure with air cooling system on the working area.

Adjustable length controlled by a step motor + photocell.

Comuputerised registering system on X axis places the label exactly in the desired position.

MOTORISED RIBBON UNWINDER

An automatic stop when no material is present.

LAMINATING UNIT - REWINDER

It allows to laminate self-adhesive non-woven ribbon with a woven ribbon.

TECHNICAL DATA

MAXIMUM SPEED 3.000 pcs/h **OUTPUT DETAILS** WORKABLE DIMENSIONS area 100 x 160 mm MAX RIBBON WIDTH 120 mm

MACHINE DETAILS

ELECTRICS 380 V 3~ 50/60 Hz MAX ABSORBED POWER

3.4 kW

NOISE LEVEL < 70 dB WEIGHT 590 kg WORKING TEMPERATURE up to 480°C

DIMENSIONS 200 x 76 x 152 h cm

