



KLEBIB

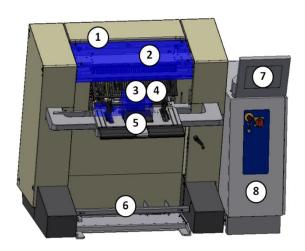
Semi-automatic machine for the application of self-adhesive labels



The KLEBIB is a versatile, semi-automatic machine to apply selfadhesive labels in bock blocks and books.

OPERATING PROCESS

The exact sampling on the leading edge of the paper enables a high-precision positioning of the labels.



- Label roll 1.
- 2. Protective cover
- 3. Label transfer device
- Optical control 4.
- 5. Working table
- 6. Foot pedal
- Programming terminal
- Electrical cabinet

Products Book blocks, prayer books, dictionaries,

encyclopedias, reference book, etc.

Formats A6 to A4 **Book height** max. 350 mm **Book width** min. 80 mm

Book thickness max. 80 mm, depending on book width

Labels

width 10 to 24 mm height 7 to 16 mm

Binding all standard binding sorts Covers hard and soft covers

Operator 100 % manpower Output max. 60 cycles/min.

Change-over time 5 - 20 minutes to change product

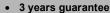
Technical data dimensions

1'810 x 1'200 x 1'320 mm (l x w x h)

weight ca. 760 kg

INTERESTING FEATURES

- High precision
- The positioning of the labels is programmable
- Unlimited program memory
- Book thickness
- max. 80 mm
- Processing of all paper qualities
- Short change-over time





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