

Label weaving machine take-off device

VARIPICK

retrofit package for the optimisation of label quality



VARIPICK

Concept

The ongoing development of new weaves and label qualities also demands improved fabric take-off devices, which can deal with differing weft densities, accept regulator movements on a 1:1 basis and maintain the proper appearance of the goods. Deviations with regard to take-off automatically result in length, streaking, or other label quality problems.

The frequency converter controlled take-off motor transposes the given parameters with a high level of dynamism and guarantees precise movement with minimum deviations from set values. The result is very high label quality with a precise pattern, correct length and streak-free appearance.

Main features

- Frequency converter controlled, 3-phase motor
- Minimum set value deviations from the given parameters
- Highly dynamic transposition of the given parameters



VARIPICK – frequency converter controlled, 3-phase motor

Advantages

The following points contribute to marked improvement in the quality of the weave and are therefore major factors in sales success.

- Streak-free product
- Precise, symmetrical pattern forms, e.g. circles
- Perfect reproducible product quality
- Optimum overall product appearance

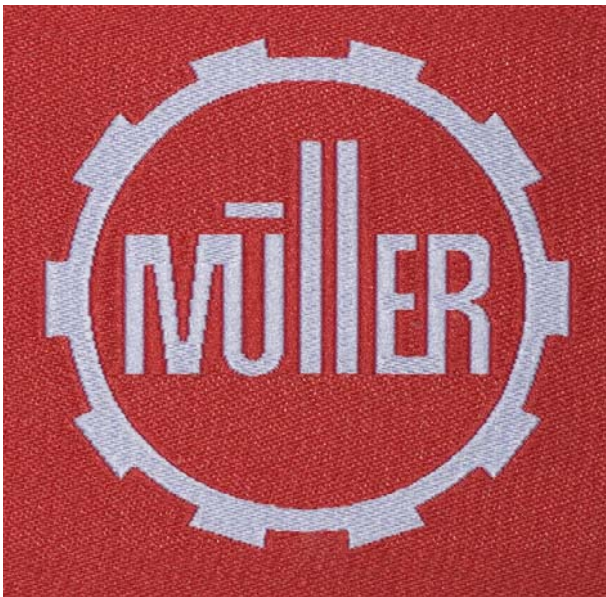
Simple retrofitting

The VARIPICK can be integrated into the following Müller label weaving machines:

- MÜGRIP® rapier label weaving machines from the MBJ3, MBJ3.1 versions
- MÜJET® MBJL1 air jet label weaving machines

Appropriate conversion sets are available for the various models. A Jakob Müller AG service engineer completes the initial conversion and subsequently trains the operating personnel for further adaptations.

Request a non-binding offer with assembly instructions and sample labels for your machines.



Streak-free, symmetrical patterns

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