

MÜGRIP® MBJ8v LXL PRO 8192

Label weaving machine

for labels with individual codes, individual numbering and photo-like posters



Your World. Our technologies.

MÜGRIP® MBJ8v LXL PRO 8192



Label weaving machine

MÜGRIP® MBJ8v with a one group taffeta harness; ideally suited for the production of labels with individual codes, individual numbering and and photo-like posters for highest quality demands.







Barcodes Individual numberina



Features

- For outstanding fabric quality with low energy consumption
- Simple, intuitive machine operation
- Network interface for the protection of intellectual property (patterns) and implementation of the 4.0 industry strategy



Advantages

- Intelligent machine lighting facilitates fast repair of warp and weft breaks
- Improved operational reliability
- Outstanding, low-wear weft insertion system
- Storage of machine parameters together with the pattern file



Applications/Options

- Woven labels with individual codes, individual numbering and photo-like posters
- MÜCAD design software license for programming patterns with individual codes, individual numbering, photo-like posters
- mymuenet® for digitising the weaving room with direct access to the machine control system to optimise production efficiency
- mymueller® your online service portal



Benefits

- Simple machine programming, high flexibility, short change-over times
- Optimum accessibility and usability
- Intuitive machine operation
- Network ready connectable to mymuenet[®], the production data acquisition system with direct access to the machine control

Technical Specifications

Width (max.) [mm]	1380
Working width (max.) [mm]	1346
Shedding motion	LXL PRO 8192
Harness-type	Taffeta
Harness-variations [mm]	1 x 1266T
Weft insertion	Rapier system
Number of weft colours	4-12
Pattern programming	MÜCAD pattern and programming system
Production data acquisition system	mymuenet®

All options from the MBJ8v platform available













MÜCAD



Copyright @ 2023 by Jakob Müller AG Frick 5070 Frick Switzerland

Printed in Italy. All rights reserved.

No Part of this publication may be reproduced by any means, nor translated, nor transmitted into machine language without the written permission of the publishers.

This leaflet contains photos and technical data for information only, without contractually engagement. Subject to change without notice.

Rep.:				