

NFM® MDW® MBJ8v SPE3M 1536 MDW®

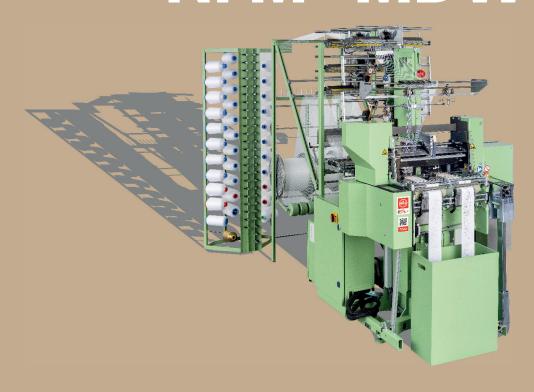
MDW® Multi directional weaving

The MDW® functional and effect thread placing device for NFM® narrow fabric looms and MÜGRIP® MBJ8v label weaving machines



Your World. Our technologies.

NFM® MDW®



MBJ8vSPE3M 1536 MDW®



MDW® Multi directional weaving

The technology for innovative fields of application.







With stitch needle.



VELVEDGE® world's softest edge.



Two effect thread per cutting line.



Features

- MDW® device for NFM® and MÜGRIP® MBJ8v
- Weaving and inserting effect threads in one operation
- MÜCAD MDW® and MÜCAD VELVEDGE® programming system



Advantages

- MDW® can be retrofitted to existing NFM® and MÜGRIP® MBJ8 / MBJ8v
- Production of labels, tapes, lanyards and club- / fan scarfs with the world's softest edge VELVEGDE® (cold slit)
- Production of functional, intelligent textiles and more such as:
 - Functional textiles (Fibre-reinforced insert weaves, spacer fabrics, curtain tapes, wearables)
 - Smart textiles (Textile bus systems, luminous textiles, heating/ cooling textiles, conductive textiles as battery systems, measurement textiles, sensor technologies as pressure, motion, force, etc.)
 - Fashionable textiles (decorative tapes/ribbons, gift tapes wristbands)



Benefits

- MDW®, the technology for innovative fields of application
- Machines network ready, connectable to mymuenet[®], the production data acquisition system with direct access to the machine control

Technical Specifications

Looms	NFM® 53 8/27 MDW® NFM® 53 6/42 MDW® NFM® 53 4/66 MDW® NFM® 53 2/84 MDW® with System 1, 2, 3
Number of guide bars	
Positive controlled effect thread transports	2 / 3 / 4 standard
Guide needles	Individually and in segments
Combing shaft	With mechanical rotation and electronically controlled stroke for NFM®
Prerequisites	MÜCAD MDW®
Loom	MÜGRIP® MBJ8v MDW®
Number of guide bars	
Positive controlled effect thread transports	
Pattern programming	Individually and in segments
Prerequisites	MÜCAD MDW®



mymueller®





mymuenet®





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.: