

"ONE BRAND "ONE SOURCE "ONE SYSTEM



#SERVICE #MATERIAL PROCESSING #SURFACE PROTECTION #AUTOMOTIVE

REMAPRESS MDR

The double acting roller REMAPRESS MDR (manual driven roller), developed and manufactured by REMA TIP TOP, has proven itself over many years in practice in terms of its long service life and ease of operation and greatly simplifies conveyor belt splicing work. With the new product generation, we have succeeded in making our devices even better than before.



REMAPRESS MDR

The advantages

- Reduced physical effort thanks to a smooth-running needle bearing
- Defined contact pressure can be adjusted using a torque wrench
- Improved rubber handle with grip recesses
- Detachable front handle for working in areas where space is limited
- Optimised roller design

Features

- All parts are protected from corrosion by a red/black powder coating
- 4 different sizes for belt widths ranging from 800 to 2000 mm

Delivery program and technical data for the REMAPRESS MDR

Ref. no.	Designation	For belt widths	Dimensions	Weight
595 1218	Roller size 1	Up to 800 mm	710 x 260 x 80 mm	3.6 kg
595 1225	Roller size 2	Up to 1200 mm	920 x 260 x 80 mm	7.5 kg
595 1232	Roller size 3	Up to 1600 mm	1120 x 260 x 80 mm	10 kg
595 1256	Roller size 4	Up to 2000 mm	1340 x 260 x 80 mm	12.5 kg
595 1210	Roller retrofit set			0.8 kg

Retrofit set

The following mechanical rollers can be modified with minimal effort using the retrofit set. With their smooth-running needle bearings, the rollers reduce the physical effort required and the work of the technician. The set contains all the essential parts for modification.

Ref. no.	Designation	For belt widths
595 1219	Roller size 1	Up to 800 mm
595 1226	Roller size 2	Up to 1200 mm
595 1233	Roller size 3	Up to 1600 mm
595 1257	Roller size 4	Up to 2000 mm





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