

FOUR ROLLER DOSING APPLICATOR FOR HARDENER

Type: LMD-FH



- Direct drive on all four rollers with frequency regulated gearing. This improves the possibility for regulating the application of hardener, and consequently ensures a better quality.
- Has quick-change of hardener rollers, increasing the efficient production time considerably.
- Built-in spring relief between rollers to secure against overload of the rollers.
- Adjustment of the machine is done quickly and accurately using hand wheel with numeric indicator scale ensuring identical settings every time.
- Stainless, acidproof steel has been used for components that have contact with the hardener, e.g. dosing rollers, flanges, shaft ends, in-/outlet rollers, drip tray and tank.
- Equipped with powered inlet and outlet rollers that may be dismantled.
- Pneumatic double diaphragm pump for circulation of hardener incl. stainless steel filter.

Type/ Roller length	App. rollers/ Output	Dos. rollers/ Output	Pass-through speed	Workpiece thickness	Equipment dimensions height x length x width - weight
LMD-FH 1400 mm	Ø220 mm/ 2 x 1.1 kW	Variable Ø180 mm / 2 x 1.1 kW	12-36 m/min.	2-100 mm	1480 x 2580 x 950 mm - 1200 kg

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