



MOLEY® - LIN KRM

Automatic Roll Slitter



MOLEY®-LIN KRM B 650/2200

KRM-Unit with hand protection
(shut), cooling nozzles &
positioning laser



With MOLEY® it's always a premium cut!

MOLEY®-LIN KRM

Automatic roll slitter in linear construction, specially designed for cutting large material rolls with circular knife blade.

Roll mounting via faceplate and pinole (bayonet lock).

Roll clamping via clamping jaws.

Circular blade cutting head with automatic grinding device.

For cutting rolls of soft-wound materials (e.g. nonwoven, textile, glass fibre and similar) by displacement cut, i.e. without loss (waste).

- Electrics according to Euronorm EN 60204/1
- Programmable logical control (SPS) - type Siemens S7
- Construction/execution to Eurostandard „CE“
- Cutting advance by servo-motor with programmable cutting speed profiles
- Working width: 1600 through 3000 mm – according to requirement
- Roll diameter to be cut: 500 through 900 mm
- Dimensions (assuming working width 1600 mm, roll-Ø 600 mm):
approx. L 4,50 x W (D) 2,50 x H 2,00 m
- Weight: ca. 2500 kg
- Operating voltage: 400 V - 3 PE - 50 Hz – 25 A
compressed air: 6-7 bar

*Subject to
technical
alterations*

Dipl.-Ing. Dr. Hillesheimer GmbH

Special Machinery ● H.F. and Processing Techniques

Premises:

Hans-Böckler-Straße 11
D-63263 Neu-Isenburg

Tel: *49 (0)6102 79 76 0

Internet: www.moley.de

Mail address:

POB 14 55
D-63234 Neu-Isenburg

Fax *49 (0)6102 79 76 88

E-Mail: info@moley.de