

LINEAR CUT

MANUAL LINEAR CUTTING MACHINE

- Linear Cutting Machine for technical textiles
- Roll holder for unwinding and press bar to hold fabric during cutting
- Guided manual knife for precise cuts
- Useful cutting width from 3.2m (126")
- Auxiliary table with manual stop bar measuring tape for positioning, measuring and squaring fabric
- Strong aluminum structure
- No electrical or pneumatic connections required



HERMES

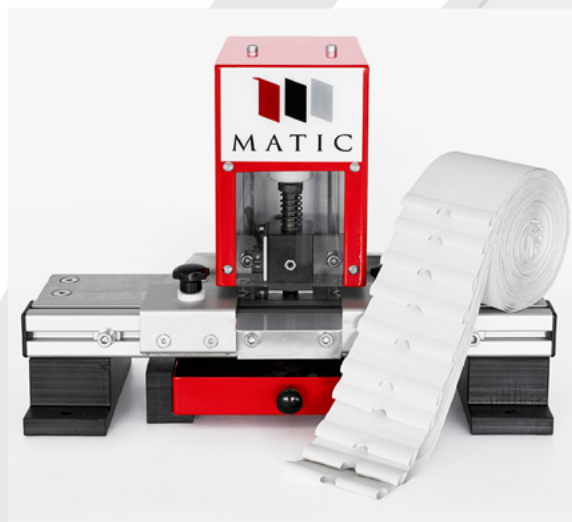
SLAT-DIE CUTTING

HERMES is not simply a machine. In conjunction with our M1 cutting solution and Ares Plus welding solution, the HERMES fills out the entire manufacturing process for any vertical blind fabric. Portable and easy to use, the HERMES makes perfect cuts everytime with photocell activated operation instead of cumbersome switches or foot pedals.

The Hermes quickly and easily changes between 89mm and 127mm vane sizes.

HERMES eliminates the need for multiple rolls of fabrics in various widths

- With a single roll of material you can fabricate panels, shades and Vertical vanes of any width and length.
- Widths and lengths will no longer be an obstacle as inventory, production time and cost will be reduced
- Increased flexibility and shorter production times will speed up response time to customer requests.



OLYMPO

SHADE INSPECTION MACHINE

- Soft start and stop with high accuracy
- Tape measure to check the height
- Adjustable universal supports
- Single phase Connection
- Trays to store different supports and brackets
- High-strength Aluminum construction
- Standard Dimensions: 4000 mm wide and 3500 mm high (13,12 wide feet and 11,48 high feet)

(Other dimensions available)



For more information visit www.matic.es



INSPECTOR

MACHINE FOR INSPECTING, MEASURING, WINDING, CUTTING AND PACKING

- Maximum width of roll: 3200mm (126 in)
- Inspection surface: 400mm (15.75 in)
- Maximum diameter of fabric roll: 250mm (9.875 in)
- Maximum weight of roll: 70kg (154 lbs.)
- Smooth start with adjustable speed control
- Electric rotating cold knife for fast cutting
- Electronic length counter with Metric and Imperial units
- Built-in inspection for identifying flaws

Optional:

- Motorized rear cradle with bi-directional operation
- Tilted inspection table
- Increased roll capacity to 600kg (1320 lbs.)



ROLLMATIC

MACHINE FOR ROLLING UP CUT PIECES

- Ability to add the machine to an existing cutting table
- Single operator required for rolling up large panels
- High speed roll up to remove fabric from cutting area
- Forward and reverse operation
- Handles many fabric types
- Modular system to achieve width requirements
- Capable of rolling fabric directly onto a cardboard core



ATLAS

VERTICAL WAREHOUSE FOR ROLLED GOODS

- Optimized floor space and Optimal storage conditions eliminate damaged materials
- Allows cutting and printing machines to be fed directly from the warehouse by a single operator; improving efficiency and workflow
- Materials can be loaded and unloaded with only one person
- Quick-release fastener assures safe and quick loading
- Until 700 Kg/bar capacity
- Fully customizable to meet existing height and space conditions

Optional:

- JUMBO synchronized material handler; rolls material off and on without stretching or damaging fabrics
- Screen to enter fabric data which allows rolls to be called up in the fastest manner possible.



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