OPTIONS







TREATMENTS





Plastic



Stainless Steel

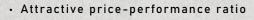






Discover our mobil FlyMarker® mini series





- 18V Lithium-Ion-Battery
- Various Marking areas





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Electromagnetic Benchtop Marker 120/100 STATION FlyMarker[®] mir

Benefits at a glance

Integrated controller (All-In-One)

Markaton

- · Attractive price-performance ratio
- · High quality guide system for highest stability
- Pollution-protected electronics
- · Drag chain guided electric cables
- · Laser pointer for simulating the marking process
- Electromagnetic pin drive







- · Visible marking even after subsequent surface treatment.
- · Nearly all materials can be marked from plastics up to hardened steel (63HRC).
- · Adjustable impact strength for different materials.

Rocker arm for quick component change

Fast and smooth navigation

- · Latest processor generation.
- Clear and intuitive software.
- · Numerous language versions available by default.
- Practical preview function.
- · Helpful tagging variables such as time, date or auto numbering are already included.

Switchable LED lighting



Type-plate with fix stop limit bars (optional)

Core technology

- · High marking quality thanks to stable, durable mechanics.
- Double guided linear guides in X and Y direction for distortion-free, multi-line markings without loss of quality.
- · High quality guide system for highest stability.



TECHNICAL SPECIFICATIONS

LYMARKER

Mark like a Professional

Marking area (x/y)

120 x 100 mm

Available character heights

1,0 to 99,9 mm

Fonts

Medium spaced lettering similar to DIN 1451 in single dot characters (size 5×7 or 9×13)

Drive of the marking pin

Electromagnetic

Available characters

Numbers 0 - 9, capital letters / small letters A - Z; a - z various punctuation marks. , / etc.

Interface

4x USB-A, 1x Ethernet

Height tolerance compensation

Up to max. 5 mm (constant marking depth also on uneven surfaces)

Marking force

30 possible force settings

Delivery

- FlyMarker® mini 120/100 STATION
- Power supply
- Gauge assist for needle
- Operating manual