MARKING WITH POWER

MORE STRENGTH FOR PERFECT MARKING



ON TOP!

Optional. The practical marking plate, which is placed on top of the device, offers you the ideal space and flexibility for **large-area markings.**

BYMAT 2030 MS

6 times more powerful than our tried-and-tested Model 1030 MS.

Convenient menu navigation with **touchscreen**.

Voltage regulated for consistently brilliant and clean results.

With the 2030 MS, BYMAT presents a marking device in a class of its own. It is six times more powerful than the proven 1030 MS model and enables large-area marking of logos and inscriptions in the highest quality. Thanks to its integrated voltage regulation, the 2030 MS guarantees clean and precise results at all times.

Optional accessories make the device even more versatile: the unique marking plate expands the range of applications, while the V-bracket, which will be available in the future, enables convenient marking on pipes and other round materials.

MARKING CASE

Optimal accessories for successful marking

MUST HAVE



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Subject to technical changes and errors. Illustrations are similar. Status: 08/2025

BYMAT NEW LINE

DESIGNED FOR YOUR SUCESS

CLEANING
POLISHING
MARKING

NEW



OUR NEW TEAM MEMBERS

NEW TECHNOLOGY IN A FUNCTIONAL HOUSING.

With 500 Hz inverter technology, our devices offer maximum performance and mobility – robust, durable and uncompromising.

NEW - STRONG - UPGRADEABLE

STEPLESS UPGRADE

All models can be steplessly upgraded to up to 3840 AV.

BOOSTER FUNCTION

More power at the touch of a button - the new booster function is available from model 9020.

THE ADVANTAGES AT A GLANCE

- Modular and continuously upgradeable
- From model 9020 onwards, also available with booster function.
- 500 Hz inverter technology
- Voltage stabilisation infinitely adjustable
- Single-button operation in many languages
- Menu navigation with colour display
- 100% duty cycle
- Connection option for electrolyte supply pump

POWER FOR PERFECTLY CLEANED WELD SEAMS

With state-of-the-art **500 Hz inverter technology**, our new devices combine maximum performance with maximum mobility. Robustly built and developed for the toughest requirements, they deliver **100% duty cycle** – without compromise.

Operation has never been easier: one button is all it takes. From the 9020 RS model onwards, the practical booster provides even more power at the touch of a button.

Thanks to the modular design, you remain flexible: expandable at any time and compatible with the proven BYMAT electrolyte pump.

APPLICATION

Cleaning and polishing TIG/WIG and MIG/MAG weld seams with high-performance carbon fibre brushes

Dark marking

Light marking (similar to engraving)

Electroplating

Surface cleaning with the Surface Cleaner*

*applies to 9020, 9030, 9040



BYMAT 9010 RS

TECHNICAL SPECIFICATIONS

Primary voltage	100-240 V 50-60 Hz
Secondary voltage	4-26 V AC/ 4-26 V DC, 67 A
Power	960 VA
Dimensions (LxWxH)	385 x 163 x 305 mm
Weight	8.5 kg



BYMAT 9020 RS

TECHNICAL SPECIFICATIONS

Primary voltage	100-240 V 50-60 Hz
Secondary voltage	4-26 V AC/ 4-26 V DC, 67 A
Power	1920 VA
Dimensions (LxWxH)	385 x 163 x 305 mm
Weight	10.5 kg



BYMAT 9030 RS

TECHNICAL SPECIFICATIONS

Primary voltage	100-240 V 50-60 Hz
Secondary voltage	4-26 V AC/ 4-26 V DC, 67 A
Power	2880 VA
Dimensions (LxWxH)	385 x 175 x 318 mm
Weight	12.5 kg



BYMAT 9040 RS

TECHNICAL SPECIFICATIONS

Primary voltage	100-240 V 50-60 Hz
Secondary voltage	4-26 V AC/ 4-26 V DC, 67 A
Power	3840 VA
Dimensions (LxWxH)	385 x 175 x 318 mm
Weight	14.5 kg

NEW