

APPLICATIONS



Permanent traceability on all types of metal or plastic.



Identification of fixed assets.



Identification of products to prevent counterfeiting.



*Indelible registration of products on leasing contracts
(modular storage units, tools, scaffolding...).*



Marking of bulky parts (beams, tanks, vats, trailers).



Location of storage and filing areas (trays, shelving...).

TECHNICAL SPECIFICATIONS

Physical characteristics:

- Dimensions (without handles):
l= 13.8" / w= 9.5" / h= 7.9"
- Weight: 10lbs (4.5 Kg)
- Electromagnetic marking tool with tungsten carbide point
- 105 AT keyboard
- Battery pack provides up to 1 hour of continuous marking
- Rapid charger recharges battery in 1 hour

Standards complied to:

- Directive "Machinery" 89/392/CEE
- Directive "Electro-magnetic Compatibility" 89/336/CEE
- Low voltage directive "Electrical equipment" 73/23/CEE

Accessories:

- Windows® based software with enhanced features such as print preview, file management, logo download.
- Specific Flat or V-shaped attachments for locating M120 on your parts.
- Spare batteries and rapid chargers.

Environment:

- Electric supply: 24V DC
 - waterproof 115VAC/24VDC power supply included
 - 24VDC battery pack included
- Consumption: 80W
- Operating temperature: from 40° to 105° F



A MARK WHICH DEFIES TIME

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