

**DOT PEEN MARKING HEAD
BOOSTER MARKING GUNS
E10D P63 / P123**



**Professional
Tooling AS**

Professional distributor of cutting tools

Tooling.no | Plattformvegen 2, 4056 Tananger

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Advantages of p63 and p123 Booster marking machines

- The optional "booster" card allows deep marking on the hardest steel parts
- Robust thanks to its cast aluminum body and handle
- Maneuverable with one hand
- Work area lightened by LEDs
- Quick and simplified preventive maintenance

Product Description

- A standard marking gun
- An additional booster card in the controller
- A specific stylus

MAGNETIC FRONT FACE OPTION



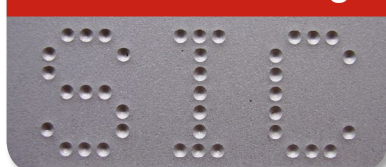
Recommended use to facilitate gun holding during marking.

This magnetic front face is available as an option.

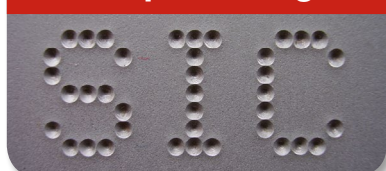


MARKING EXAMPLES

Standard marking



Deep marking



MARKING BEFORE AND AFTER PAINTING (or galvanizing)



Before painting

20195.23
SA 542M D CL 4A
MT-LTU
UT A 578 S1

After painting

20195.23
SA 542M D CL 4A
MT-LTU
UT A 578 S1

TECHNICAL FEATURES

	p63	p123
Marking window	60 x 25 mm	120 x 25 mm
Weight	3.2 kg	3.7 kg
Controller Cable	7.5 m (10 or 15 m optional)	
Stylus	Tungsten carbide of diameter 6 dedicated to deep marking	

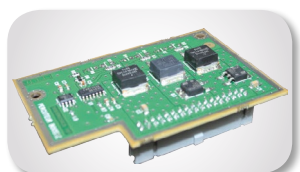
e10D CONTROLLER



■ Color screen



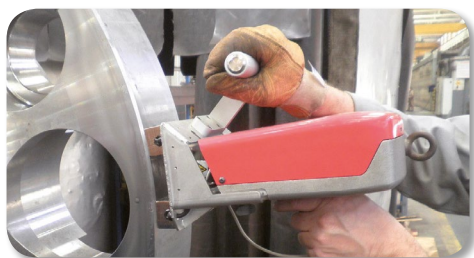
■ Front USB port



■ Booster card

- Color screen
- USB port (allows you to easily transfer your marking files)
- Connectivity - Communication according to current standards
- Fully programmable
- Stand-alone (no PC required)
- Small footprint for easy integration (D x W x H): 112 x 380 x 222 mm
- Connection reversibility: Cable outlet on top or bottom
- Mounting on DIN rail (optional) for vertical mounting in an electrical cabinet
- Diversity of marking (DataMatrix, circular, alphanumeric, logos ...)
- Membrane-protected industrial keyboard
- Waterproof case IP40 (no opening or fan)
- 100% compatible with older generation machines
- Ethernet card and 3rd / 4th axis cards (optional)

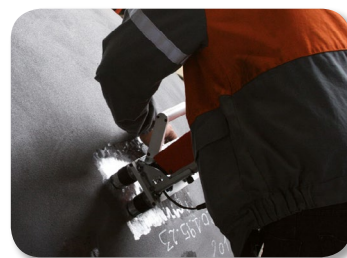
APPLICATIONS



■ Deep marking on beams / tubes / chassis



■ Deep marking on metal frames



■ Metallurgy



■ Oil & Gas



■ Heavy Equipment and Construction



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