New dot peen marking gun e10-p123

Robust and reliable

- Cast aluminum body and handle for robustness and lightness
- Rigid and stable one-piece front plate perfectly suited for industrial environment



- Low vibrations during marking
- Minimal noise
- Back face support providing great stability
- Light weight



High performance

- Constant precision and quality
- · High speed marking
- Powerful system for deep marking
- Marking on parts up to 62HRC

User-friendly

- Easy front plate adjustment with 4 predefined positions
- Handle base designed to guarantee perfect stability
- Removable handle hood for easy maintenance

Stainless steel spring string relief for cable protection



LEDs

• Visualization of the marking area

E10 CONTROLLER



- Color screen
- USB connection for simple transfer of marking files
- Connectivity (usb, ethernet etc.)
- Fully programmable
- Cutting edge Microprocessor: quick start and smooth browsing
- Marking history and auto diagnostic functions
- All marking types (DataMatrix, angular, circular, alphanumeric, logos etc.)
- Industrial membrane keyboard
- Fully enclosed controller (IP40): no openings or fans
- 100% compatible with the previous machine generation



Color screen



USB connection on the front panel: for simple transfer of marking files



Full connectivity: suited to adapt to different communication protocols (some are optional)

MARKING SAMPLES



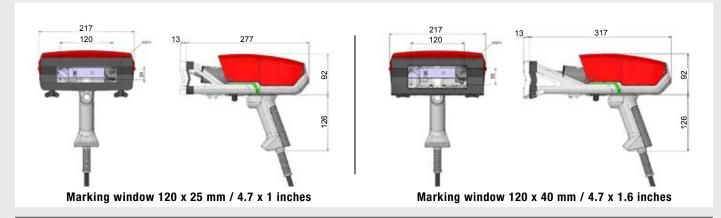






Position memory front plate

LED lighting of the marking field



MARKING AND MOBILITY

With the CART option, you get access to movable and complete marking system. With or without battery, the cart option allows marking of larger parts.

Strong base, battery weight split on wheel-axis, handles covered by foam grip allows the Battery Cart easy movement and a great mobility.

The battery has large autonomy, and its charge allows outdoor work.



OPTIONS

Setup assistance

Lighting



Magnetic clamping



Column / support plate



Hooking ring + balancer



Bar-code and Data Matrix reader



Maintenance kit



PC-based software



Booster card for deep marking



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