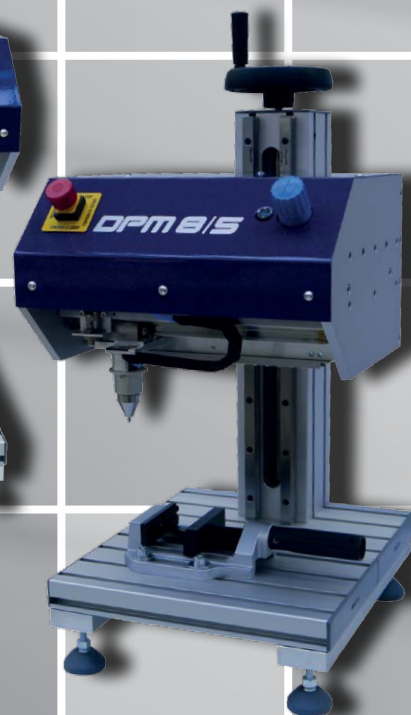
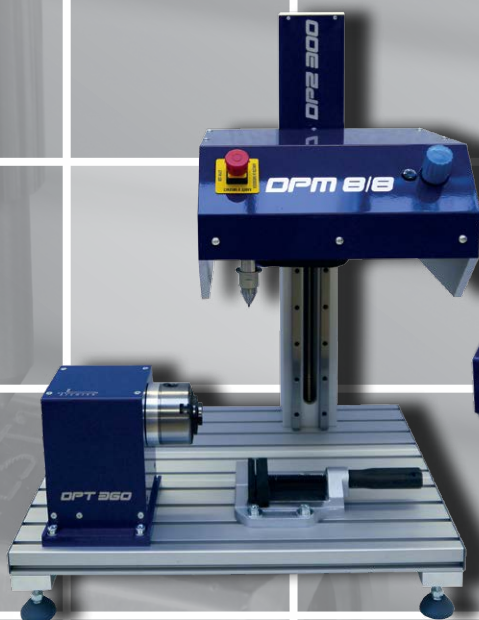


DPM 8/5 and DPM 8/8

Dot peen marking systems

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DPM 8/5 and DPM 8/8

- Dot peen marking systems

DPM 8/8 is a compact marking system for automation. Its compact case enables an installation in various positions which represents a great constructional advantage.

Range of application

- Automation
- Control via standard controller EM100, PC or PCA controller (optional)
- Serial interface, I/O, Profibus (optional)
- Suitable for usage in a rough industrial environment

Models

DPM 8/5 USB	Marking window	8" x 5"
DPM 8/8 USB	Marking window	8" x 8"

Specifications

Height adjustment	11.8" (standard), different adjustable range (optinal/surcharge) manually operated (standard), automated motorized axis (optional/surcharge)
Fast gear mode	up to 13.8"/sec.
Marking speed	up to 7 characters/sec.
Repeatable accuracy	0.00078"
Impact frequency	up to 400 Hz
Imprinting force	up to 67 lbf

USB interface

Accessories

Rotary device	available in different sizes for marking of cylindrical and polygonal parts on the circumference
Tool stand	with add-on kit
Stainless steel cover plate	for fully encased operation
Z-axis	electric or pneumatic infeed axis

Scope of service

- Free scaling of character height and width
- Marking depth individually adjustable
- Different fonts/special characters/logos

Characteristics

- Various installation positions

