

EasyMarker Bench Top Style

The complete bench top dot-peen marking system is offered in two versions: 1) Standard for marking flats, 2) with a third axis for marking the OD of round parts. These systems are good solutions for **moderate production** marking requirements.

- System is available with pneumatic or electric dot-peen
- X-Y motion or with 3rd axis rotator to mark the OD of round parts
- Standard table top stand offers easy set-up
- No PC required



Optional Signumeric Software*:

- Easy visual layout of mark
- Radial marks
- Automatic serialization
- Automatic date coding
- Import logos
- Access text files
- Works with WIN95/98/2000/NT4/XP/Vista

*See Page 19 for more details



Standard aluminum T-slot table 12" x 14", includes heavy duty column with manual adjustment for parts up to 12" tall. A longer table is used to accommodate the rotator (EM150R).



Optional Operator Push Button Start

Optional Rotator: To mark the OD of round parts. Chuck load up to 15 lbs, and maximum OD up to 3.14".

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Bench Top EasyMarker How to Order

To Order: Select only the symbols that represent the marker feature that is needed. Place that symbol in the sequence as shown.

Model/Feature	Symbol	Example
Bench Top EasyMarker	EM1	EM150R
Standard X-Y Axis	00	
With Rotator	50R	

Optional Software for PC*	
EM100 Software	EM100SOFT
EM150 Software	EM150SOFT

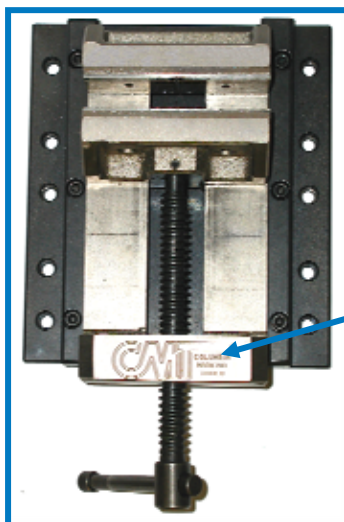
* additional options shown on page 25

Utilities:

- Electrical components require 110 VAC power, 6 ft electrical cord supplied
- Air powered pin
 - 1/4 NPT fitting requires connection to air supply
 - Pressure/depth control through supplied regulator (30-75 PSI operating range)

Features:

- 3.93" x 3.93" marking window
- Marking speed of 4-5 (1/8") characters per second
- LCD screen with simple menu commands
- Removable keyboard provided for programming
- 6 ft cable to connect marking head to controller
- Marks plastic, wood and metals (up to 45 RC)
- Rotator parameters: Chuck load up to 15 lbs, and maximum OD up to 3.14"



Adjustable vise with master fixture plate to position on standard CMT bench top frames. Dimensions: 4" width opening 4" across jaws 1 9/16" depth

Also included: (4) t-slot feet and mounting bolts

Rotator system has longer table to accommodate 3rd axis with chuck

