

PORTABLE PIPE MARKER



INDENTING

Portable solution for permanent identification of pipe.



The Portable Pipe Marker makes it fast and easy to mark varying sizes of metal pipe and other cylindrical products with permanent identification marks such as part numbers, industry specifications, date codes, and company branding. This fully programmable stamper uses dot peen marking technology, where a single carbide pin forms characters, logos, and 2D Data Matrix codes.

Maximum recommended character size is typically 1/4 of the pipe's diameter, not to exceed the stamper's 50mm x 90mm marking window. The adjustable fixture uses four compression springs to fit the stamper snugly onto pipe ranging from 0.75" to 10" diameter. Data to be marked can be entered on the unit's AC500 touchscreen controller or received from a host system or a bar code scanner for error-free product identification.

SPECIFICATIONS

Marking Window	50mm x 90mm (1.97" x 3.54")
Weight	25 lbs
Dimensions	15.9" W x 12.4" H x 9.2" D
Electric Supply	90 – 250 VAC / 50-60 Hz
Air Supply	60 – 90 PSI, clean and dry
Operating Environment	Humidity: 10 – 80% non-condensing Temperature: 32°F – 122°F

Interface	RS-232, RS-485, Ethernet TCP/IP, I/O, and USB
Memory	64 MB internal memory
Languages	English, French, Spanish (others available)
Character Height	1.5mm to maximum of window size
Fonts	5x7, 11x16, OCR, 11x16 CH, AHSA, 2D Data Matrix, TrueType fonts



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