



NOMAD 4000 Portable Marking System

The NOMAD 4000 is a fully portable, rechargeable, battery powered handheld marking system. Mark up to .011 inches (0.3mm) deep in mild steel with the extremely robust yet highly portable NOMAD 4000 handheld marking system. With an electromechanical pin that eliminates the need for any air supply, the NOMAD 4000 is the perfect choice for applications requiring both portability and durability.



FEATURES

- Ergonomic dual handle design
- Large 1" x 4" (25mm x 100mm) marking window
- Extremely robust design featuring rugged X-Y platform and all metal enclosure
- Powerful pin drive design for marking depths of up to 0.011" (0.3mm) in mild steel
- Weights less than 6.6 pounds (3.0kg Marker only)- less electronic cables
- Marks at speeds up to 3 characters-per-second
- Self-contained, state-of-the-art TMC470 based NOMAD controller with USB AND 2 SERIAL PORTS
- Automatically generates serial numbers, dates, time and shift codes
- Stores up to 400 marking patterns

OPTIONAL ACCESSORIES

- Bar code scanner for automatic data entry
- V-block kit for marking cylindrical parts
- Logo-Font Design software package for the design of custom fonts and logos



Compact Self-Contained NOMAD Controller – No PC required



QR Code Web Page Product Link

DATA MATRIX™ 2-D Code Marking Capability Meets all Department of Defense UID Requirements and other industry standards