Intelligent Solutions for Direct Part Marking and Part Identification

LASER

- 10W or 20W fiber laser power source
- Self-contained Class 1 enclosure
- 4-axis capability

DOT PEEN

- CNC tools
- Portable solutions for large components
- Inline for production applications

COMPREHENSIVE, COST-EFFECTIVE PART MARKING SOLUTIONS

Dapra’s experts are armed with 30+ years of experience and the industry’s most well-rounded portfolio of marking technologies and configurations.

66 Granby Street, Bloomfield, CT 06002
860-286-8728 • Fax: 860-242-3017 • sales@dapramarking.com
800-442-6275 • www.DapraMarking.com
The better way to permanently mark part numbers, serial numbers, date codes, logos and Data Matrix codes. Applications include: medical, industrial, automotive, aerospace and electronic.

**Marktronic Dot Peen Marking Systems**

- **MAXIM III**
  - Low-cost solutions for job shop and batch marking applications. USB and self-contained LCD models for use with or without a computer.

- **3000 HANDHELD**
  - Ideal for permanent marking of large or complex parts where portability is required. Multiple window sizes available.

- **3000 MULTIDOT**
  - 4x3 or 6x6 marking window; 2-, 3-, or 4-axis models available. Ideal for marking Data Matrix codes and for precision marking applications.

- **CNC MARKER**
  - All-in-one marking head for integration into a CNC machining center. Bluetooth communications to MarkMaster PC.

- **NEW 4000 CONTROLLER**
  - 10.4” resistive touch screen with modular electronics and USB keyboard/memory stick support.

**Modular Dot Peen Marking Systems with**

- **M4 INLINE**
  - The latest innovation for new or existing production line marking solutions.

- **COMBO 2IN1 MULTI 4 C**
  - Multipurpose, flexible tool can be used to mark both the smallest and the largest parts.

- **HANDHELD MULTI 4 G**
  - Light and fully portable, yet robust. Can be used both in workshops and outdoors to mark small, medium and large parts.

- **BENCH MULTI 4 B**
  - Permanent marking of small- and medium-sized parts, whether a single part or mass production.

**Pneumatically Actuated Machines**

- **INTEGRATOR**
  - High-performance device for integration with automated production lines and robotic islands.

- **PORTABLE**
  - Portable marking device with integrated touch-screen programming panel.

- **BENCH**
  - Completely autonomous fixed station with integrated touch-screen programming panel.

**SITEL® MK3**

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