- Asset Value Maximised
- Single Marking System for all Requirements
- Quiet, Fast, Efficient Marking
- Stand-Alone or Integrated
- Wide Range of Options
- 2D DataMatrix Code Marking

INTELLIGENT MARKING SOLUTIONS

Marktronic Multidot 2068

Industrial Dot Marking Systems

Highly configurable, fully programmable dot marking machine for use in all industrial environments where the highest build quality and technical functionality are required for the most demanding applications.

Technology

The Marktronic Multidot 2068 Marking System is the flagship dot marking product in the Pryor range. Fully programmable, highly configurable the Multidot 2068 is able to cope with any industrial dot marking application by virtue of its robust modular construction. The configuration options simply mean the Multidot 2068 can be built to meet a single or range of marking applications depending upon the users' specific requirements. The class leading software ensures the system is easy to use whether in its stand alone format or via the Win2068 windows operating package.

Asset Value Maximised

The cast table and column construction together with the unique head design guarantees the system is tough to last while operating in the most hostile of industrial environments. The modular construction ensures upgrade paths are available to help future proof any system purchased.

Single Marking System for all Requirements

High Flexibility suits most marking applications from a single programmable system. Three different marking windows are available as standard options: 50mm x 50mm, 100mm x 75mm and 150mm by 150mm to ensure the head is matched to the exact marking requirements. Variable force control to ensure optimum mark depth for all engineering materials up to 62 R_c(800 H_v).

Quiet, Fast, Efficient Marking

Requiring no compressed air supply and powered only by a standard 240 volt (110 volt available) electric source, the Multidot 2068 is both highly efficient, and significantly quieter than pneumatically actuated systems.

Stand Alone or Integrated

The separate controller protects the electronics from the mechanical shock loading generated in the marking head and the large high contrast LCD screen gives users clear control over the marking operation without the need for a separate PC. The controller also provides connectivity options through RS232 serial and digital I/O ports.

Wide Range of Options

Hardware, software and after sales options ensure the Multidot 2068 meets your exact needs. See the features list on the back page.

2D Data Marix Code Marking

The lead-screw driven marking head guarantees dot precision second to none, making the Multidot 2068 the choice for rigorous demands of 2D Data Matrix Code Marking.