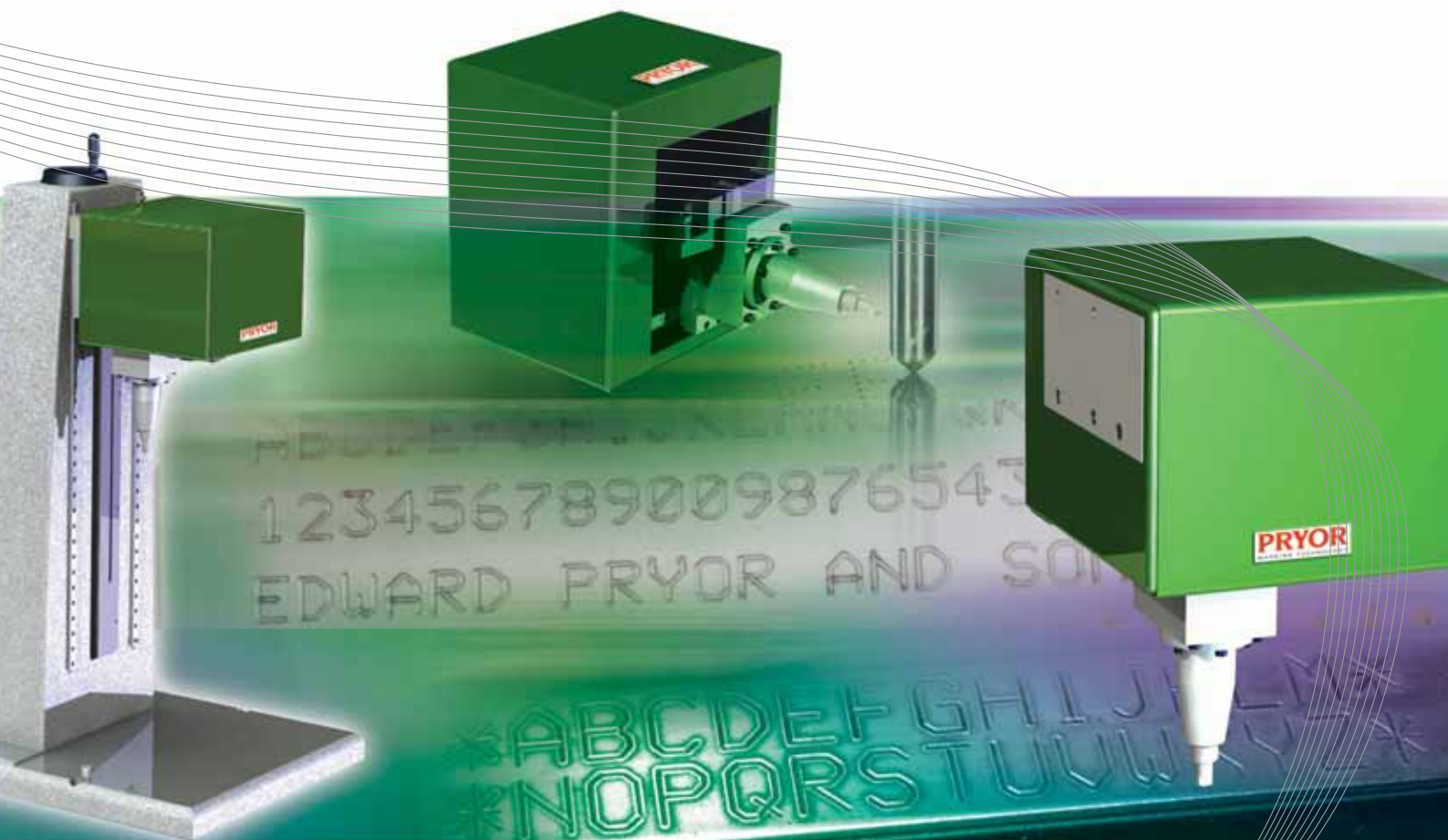**Quiet Operation**

Continuous Line Characters

Shallow To Very Deep Marking

VIN Marking

PRYOR
MARKING TECHNOLOGY

Marktronic™ 3000 Scribing Range

Marktronic™ Scribing Product Range:

BenchScribe™: Benchtop, Column Mounted

Marktronic™ BenchScribe™ 60-60SP
Marktronic™ BenchScribe™ 100-100SP
Marktronic™ BenchScribe™ 150-150SP
Marktronic™ BenchScribe™ 300-150SP

InScribe™: Integrator:

Marktronic™ InScribe™ 60-60SP
Marktronic™ InScribe™ 150-150SP
Marktronic™ InScribe™ 140-40SDPH

intelligent marking solutions

PRYOR
MARKING TECHNOLOGY

Technical Specifications
(For more technical details plase see our website)

Marktronic™ 3000 Scribe Marking Range			
BenchScribe™	**InScribe™**	**Marking Area**	**Stylus Available**
60-60SP	**60-60SP**	**60mm X 60mm**	**Diamond or Carbide**
100-100SP	N/a	**100mm X 100mm**	**Diamond or Carbide**
150-150SP	**150-150SP**	**150mm X 150mm**	**Diamond or Carbide**
N/a	**140-40SDPH**	**140mm X 40mm**	**Carbide**
300-150SP	N/a	**300mm X 150mm**	**Diamond or Carbide**

Electrical Supply: 220v 50Hz, 110v 60Hz

3000 series controller

Wide Range of machines to suit all scribing applications.

Marktronic™ 3000 Scribing Models
The scribe marking range uses a pneumatically actuated diamond or carbide pin to create a continuous line mark by scribing the mark into the material. The process is high speed, virtually silent and creates a high quality mark on a wide range of materials.
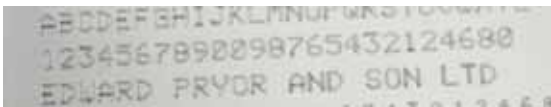
Marktronic™ BenchScribe™ 60-60SP Mark

Marktronic™ 3000 Scribing SP and SDPH Models
The SP range uses a diamond or carbide tip and is ideally suited to marking small to medium characters. The SDPH (Scribing - Deep Pneumatic - Heavy Duty) range features a powerful carbide tip actuator with a robust high torque motor driven X-Y mechanism. Originally developed for VIN marking applications, the 140-40SDPH model is perfect for high speed, deep marking applications.

Marktronic™ InScribe™ 140-40SDPH Mark

Integration Features
Our scribe range control units provides many interfacing options and modes of operation. The controllers 24v digital input/output port features 8 inputs and 6 outputs. These can be programmed using a simple scripting language for custom machine control. The 2 x RS232 serial ports may also be configured for downloading marking data and controlling the marking system. In addition, an optional TCP/IP Ethernet port allows multiple systems to be controlled from a central server.

Wide Range of Options
Hardware, software and after sales options ensure the Scribe marking range meets your exact needs.

InScribe™ 140-40SDPH

Professional Custom Designed Systems

Pryor provide a single source of supply for marking products, services and support. Manufacturers of a complete portfolio of marking goods, Pryor's success is built on providing solutions for all types of marking applications ranging from those requiring only a simple hand operated punch through to fully integrated computer controlled turnkey marking systems. Supported by a network of distributors worldwide, Pryor offer a total commitment to quality and service.

The difference is Pryor knowledge

www.pryormarking.com

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