

InDot Fast Pneumatic



The InDot Fast Pneumatic is a high speed dot peen impact marking machine that can be integrated into an existing production line or can be installed as part of a turnkey bespoke installation. The InDot Fast Pneumatic is ideal for high volume production rates and very fast cycle times.

- High speed dot marking
- Can be integrated into a production line or installed as part of a turnkey bespoke installation
- Ideal for high volume production rates and very fast cycle times

Overview

The InDot Fast Pneumatic dot peen engraving machine is ideal for very fast production lines as it can be integrated into the production line and the marking process is extremely fast. Alternatively, the InDot Fast Pneumatic can be installed as part of a turnkey bespoke solution, and is often combined with vision software and robotics to increase the overall speed of multiple processes.

The force control is variable to enable the operator to programme the machine for optimum output on the material that is being marked. This ensures accurate marking depth when adhering to critical standards or marking different densities of materials. The flat X/Y linear movement of the marking head also ensures depth consistency, which may vary with a pivoting marking head.

- Very fast marking - suitable for high volume production and fast cycle times
- Variable force control to tailor machine when marking different materials
- Depth consistency across the whole mark
- Compact and robust design

Our Solutions

- Traceability Software & Data Capture
- Automated Part Marking
- Aerospace Marking Standards
- Automotive VIN Marking
- Hand Tools for Marking & Identification
- Serial Number Marking
- Logo Marking Solutions
- Production Data Monitoring

Products and Solutions available from Pryor



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