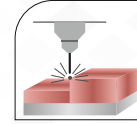


LESS IS MORE

3 Axis Marking - Deep Engraving - Black Marking - Annealing
Microdrilling - Microcutting - Barcoding



3-Axis Step Marking Engraving



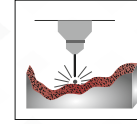
Track & Trace Ready*



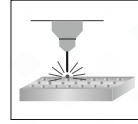
Vision Inspection System*



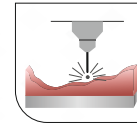
Custom UI*



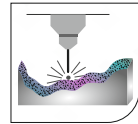
3-Axis Marking/Engraving



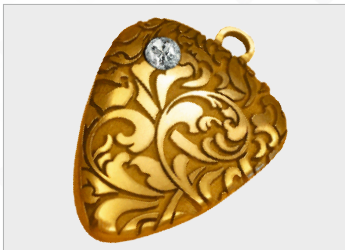
Drilling



3D Deep Engraving



3-Axis Annealing



2d Deep Engraving On 3d Surface & Drilling For Gem



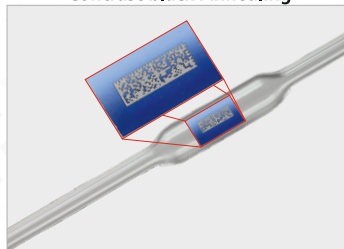
Medical Part UDI marking, Corrosion & Passivation Resistant high Contrast black Annealing



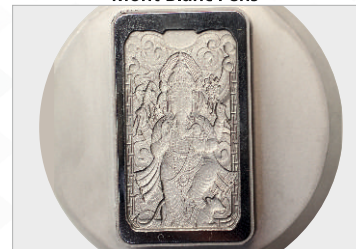
Gifts & Novelties: Personalization Marking On Mont Blanc Pens



Fine cutting of watch parts



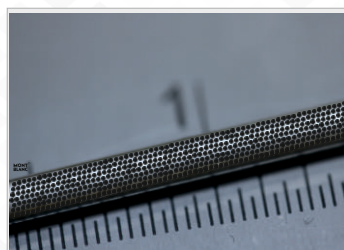
UDI Marking on Medical Part



3D Engraving of a hardened Punch Die (K340 60 - 63 HRC)*



3-Axis Marking on Tools









Micro Drilling



Deep Engraving of EDM Copper Electrode

Technical Specifications

	Class I
	Max. Workpiece Weight <15 kg
	Nominal Parts Dimensional 250X250X150 mm
	Materials Metal, Plastic, Composite, Polymer
	Machine Dimension 650X1100X1270 mm
	Safety Goggles Always wear safety goggles

Benefits at a Glance

Ideal for Applications on Small Parts - Production - Use 24X7 Professional Use

Permits Extensive Processing Flexibility

Safe, Compact & Accurate

3 Axis Movement Capability

Micro Engineering - For Labs, Prototyping, Jewellery Watches, Medical production

Warranty** - 2 Years

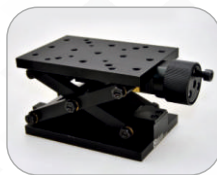
Supplementary Options



Precise X-Y
Adjustment



Self Centering Chuck



Lab Jack



Gold
Collection unit



Motorized Rotary axis

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