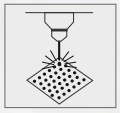
MARKOLASER
Solutions

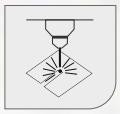
2D ON 2D

3D ON 2D

2D ON 3D

3D ON 3D


DRILLING


CUTTING

Disclaimer: These images are for illustration purpose only, the machine look may vary in real time

ORION

Less in More

Benefits at a Glance

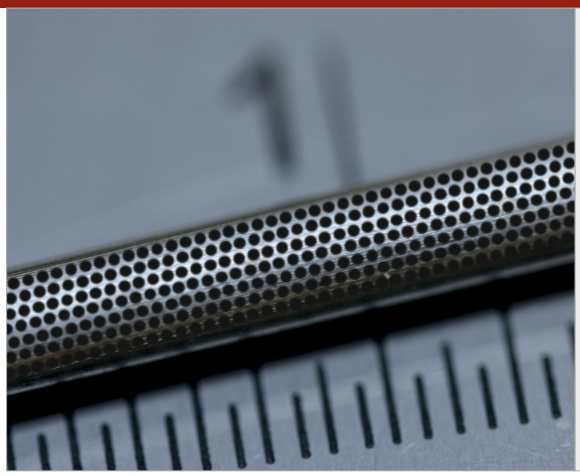
- Ideal for Applications on Small Parts
- Permit Extensive Processing Flexibility
- Safe, Compact & Accurate
- 3 Axis Movement Capability
- Micro Engineering - For Labs, Prototyping, Jewellerys etc.

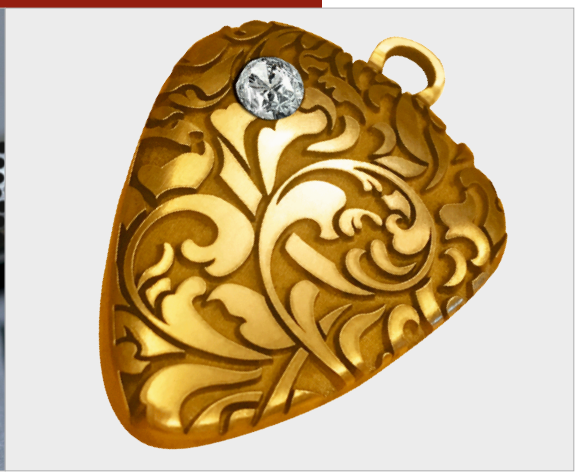
European components selected carefully

N.B. Markolaser reserves the right to change the design to upgrade the technology from time to time.
* Optional Items

Logos & Artworks Shown are Property of Respective Companies

Micro Drilling, Cutting, Engraving



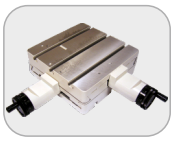


Technical Specification

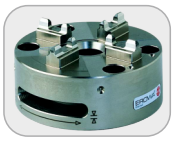
	Class I
	Max. Workpiece Weight <15 kg
	Nominal Parts Dimensional 250X250X150 mm
	Materials Metal, Plastic, Composite, Polymer
	Machine Dimension 650X1100X1270 mm
	Safety Goggles Always wear safety goggles

1026SSLO

Optional Items



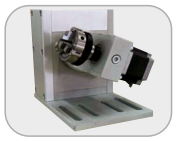
Precise X-Y Adjustment



Self Centering Chuck

Lab Jack

Gold Dust Collection unit



Rotary Split Axis

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