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M10 JEWEL

A REAL PROPERTY OF

ENGRAVING

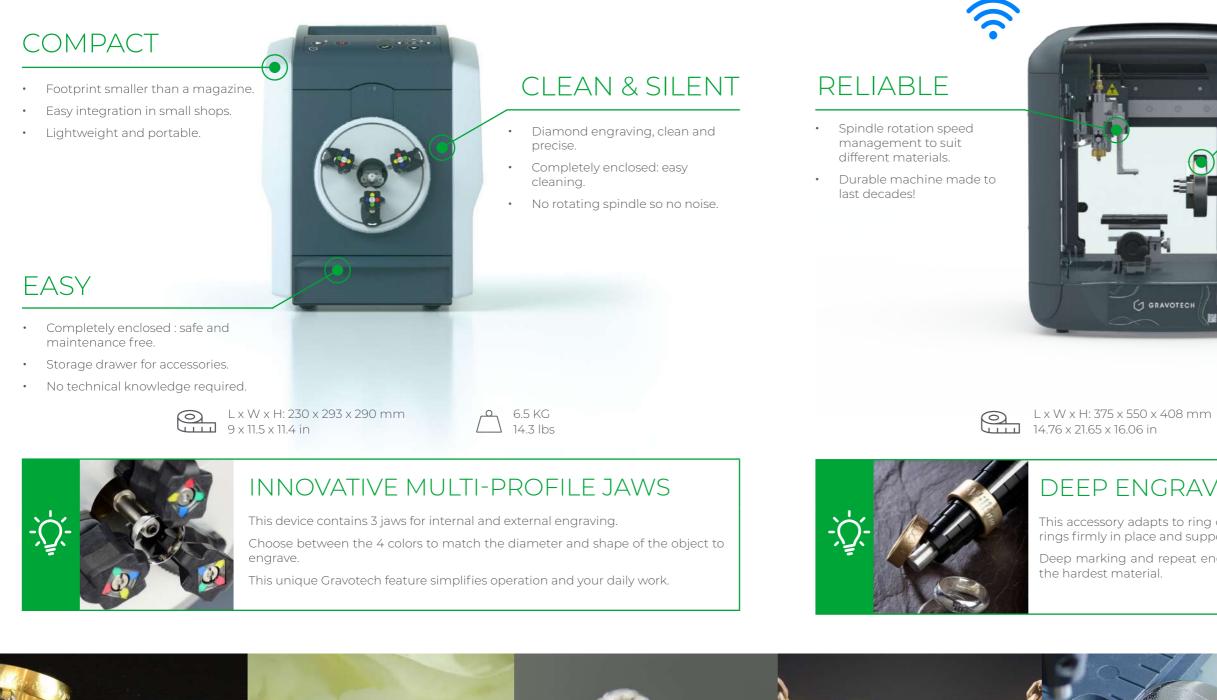
STATIONS

04-08-20



IN-STORE SOLUTION FOR RINGS AND BRACELETS

BEST SELLING ROTARY ENGRAVING STATION



M20 X JEWEL



- Rotary devices for rings, cups and pens.
- Engrave on all materials.
- Many accessories available: jigs, chip collector, tablet, cutters, Dedicace™, etc.

18.5 KG

process. Engraving queue management.

EASY-TO-USE

Step-by-step engraving

37.479 lbs

- DEEP ENGRAVING ON RINGS
- This accessory adapts to ring diameters from 12 to 24 mm. It is designed to hold rings firmly in place and support the pressure created by deep engraving.
- Deep marking and repeat engraving passes are very clean and precise even on



WELASETM

LASER

STATIONS

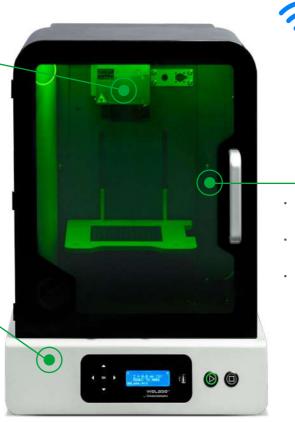
DISCOVER NEW POSSIBILITIES

FAST

- Engrave a name in less than a second.
- Same laser to mark & cut.
- Limited training required.

INTUITIVE

- No clamping needed.
- Easy settings and positioning.
- Compatible with every graphic/design software.



SLEEK DESIGN

- 3 large windows for a great customer experience.
- Elegant design to attract curiosity.
- Maximum security Class 1, no safety glasses required.

BOOST YOUR PRODUCTIVITY

SMART

- Same laser to mark & cut.
- . Combined circular and flat marking.
- Compatible with every graphic/design software.

PRODUCTIVE

- Large working area: accommodates large objects and fixtures positioning multiple small items for production.
- Large marking area. •
- Audible end of cycle alert.

L x W x H: 600 x 622 x 772 mm 23.6 x 24.5 x 30.3 in

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FOCUS ON METAL CUTTING

Expand your creative possibilities with our new wobbling cutting method.

This spiral cutting mode can modulate the focus of the laser beam to cut more efficiently, thiner or thicker.

42 KG

92.6 lbs

Available on WeLase and LW2

L x W x H: 450 x 560 x 610 mm

18 x 22 x 24 in



FOCUS ON LASER SOURCES

WeLase and LW2 are available with different laser sources, among which:

Fiber: Power and versatility for surface marking, deep engraving and cutting.

Hybrid & Green: Fine engraving which creates little dust (less or no cleaning required) and requiers no finishing or treatment after the engraving. The marking can appear in different rendering possibilities, from black to white.













60 KG 132.3 lbs

ACCESSORIES

TECHNICAL PROPERTIES

ROTARY



Cutting jig

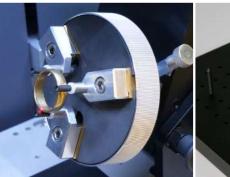


Engraving gel

Jigs & holding devices

LASER

Rotary device



Rotary device

Cutting pin table

Easy fixes without clamping

Jigs & holding devices





M10 JEWEL

	Technology	Diamond	Diamond and cu	
	Engraving area	Х	100 x 100 mr 4 X 4 in	
	Cutting	No	Gold, silver and b	
gs g (mm)	Inside	ø 12 - 25 with diamond tool	ø 12.5 - 24 with diamond t	
Hings engraving (mm)	Outside	ø 14 - 25 with diamond tool	ø 12.5 - 27 with diamond t or cutter	
Bracelets engraving (mm)	Inside	ø 45 - 80 with diamond tool	Х	
	Outside	ø 50 - 80 with diamond tool	Х	
	Software	Catalog, ABC & Gravostyle™	Catalog & Gravos	
	Dedicace™	Yes	Yes	

EXTERNAL ACCESSORIES



Chip collector

Rotary



Exhaust



Dedicace[™] tablet Rotary & laser

Travel case

MATERIALS

		M10 JEWEL	M20 X JEWEL	WELASE™ & LW2		
		ROTARY		LASER FIBER*	LASER HYBRID	LASER GREEN
Materials	Gold, silver, nickel, platinum	۲	•0\$	•0\$	٠	۲
	Coated metal	٠	•0=	•0\$	۲	٠
	Brass	۲	•0\$	•0\$	۲	۲
	Steel, stainless steel	۲	•0	•0\$	۲	۲
	Titanium	۲	۲	•0	۲	۲

⇒ = Cutting / Wobbling ○ = Engraving / Deep marking ● = Marking / Etching

* Cutting thickness: 20 W = 0.8 mm / 30 W = 1.0 mm / 50 W (Only LW2) = 1.2 mm

PILOT & DESIGN SOFTWARES





3D jewelry design software is 100% oriented to jewelers!

- Save time and efficiency with 3DESIGN.
- 100% dedicated to 3D jewelry design (organic modeling, realistic rendering...).
- Mac and PC compatible.
- Training, services, and associated support.





Simple engraving software for personalization and small signage

- Error free.
- Customer experience.
- No training required.





Unique CAD/CAM software to drive Gravotech machines

- Full use of the machine's capabilities
- Editing drawings, logos, photos: cut and 3D.
- Advanced functions to unleash your creativity!





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