





## MECHANICAL ENGRAVING SOLUTION







m<sub>2</sub>o

EASY TO USE - MODULAR - STRONG



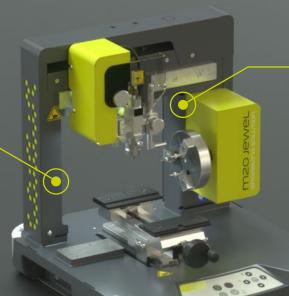
## BEST SELLING ROTARY ENGRAVING STATION





## **EASY-TO-USE**

- Automatic height measurement and surface tracking.
- Positioning assistance: self-centering vice, point & shoot and engraving preview.
- Unobstructed access.



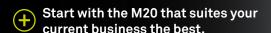
## **MODULAR**

- Modular system to adapt the machine to your specific needs.
- Engrave on all materials.
- Many accessories available.

## **STRONG**

- New sturdy bridge design.
- Metallic parts and new stronger spindle.
- Made to last decades!

## ADAPTING TO WORK WITH YOU



The range of accessories and modules available enables the M20 to always be your primary small engraving solution as you and your business evolve.

Open design allows a clear view on the machine for workshop use and the Cube accessory makes it perfect for customer facing use.

Displayed accessories (from top to bottom):

Gravogrip, Plastic jig, Jewellery jig, Vice Raiser, Deep Vice, Chip Collector Cube, M20

Tablet and Holders, Pen attachment, Ring Deep Engraving, Jewel attachment, Pix head



Gravotech has been creating specific engraving solutions for more than 80 years: our creations are references.

Discover M20, the simplest and most versatile mechanical engraving solution!

# **ROTARY DEVICE**

- Interior and exterior engraving of
- Precise positioning of jewellery
- Deep engraving and cup options available

## **CHIP COLLECTOR**



- Automatically collects engraving (+) debris for a clean and tidy work area
- (+)Small and compact
- (+)Quiet operating noise

## **TABLET & HOLDER**



- Computer free all in one solution
- Easy access and easy to use
  - Allows direct customer use

## SOFTWARE

all levels

## **NOVICE**

## abc catalog

- Object catalogue
- Automated settings and engraving positioning
- No training required

## **BEGINNER**



## aBC

- Intuitive software
- Free composition
- Engraving parameter library

## **EXPERT**



## **GRAVOSTYLE™**

- Make full use of the M20's capabilities
- Imports of drawings, logo retouching
- Advanced engravings: photos, bas-relief, specific tool path
- Dedicace™ Engrave your hand writing or drawing in just a few clicks

## **APPLICATIONS**



## **TECHNICAL SPECIFICATIONS**

## m20

Technology	Diamond and Cutter
Materials	The most accurate on all materials
Dimensions L x D x H (mm)	350 x 375 x 360 (13.780 x 14.764 x 14.173 in)
Dimensions with Cube L x D x H (mm)	350 x 375 x 409 (13.780 x 14.764 x 15.944 in)
Weight (kg)	12 (26.455 lb)
Engraving area L x D x H (mm)	100 x 100 x 100 (3.937 x 3.937 x 3.937 in)
Object to be engraved dimensions L x D x H (mm)	190 x 110 x 100 (7.480 x 4.331 x 3.937 in)
Diameter for rings (mm)	12.5 to 24 (0.472 to 0.984 in)

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