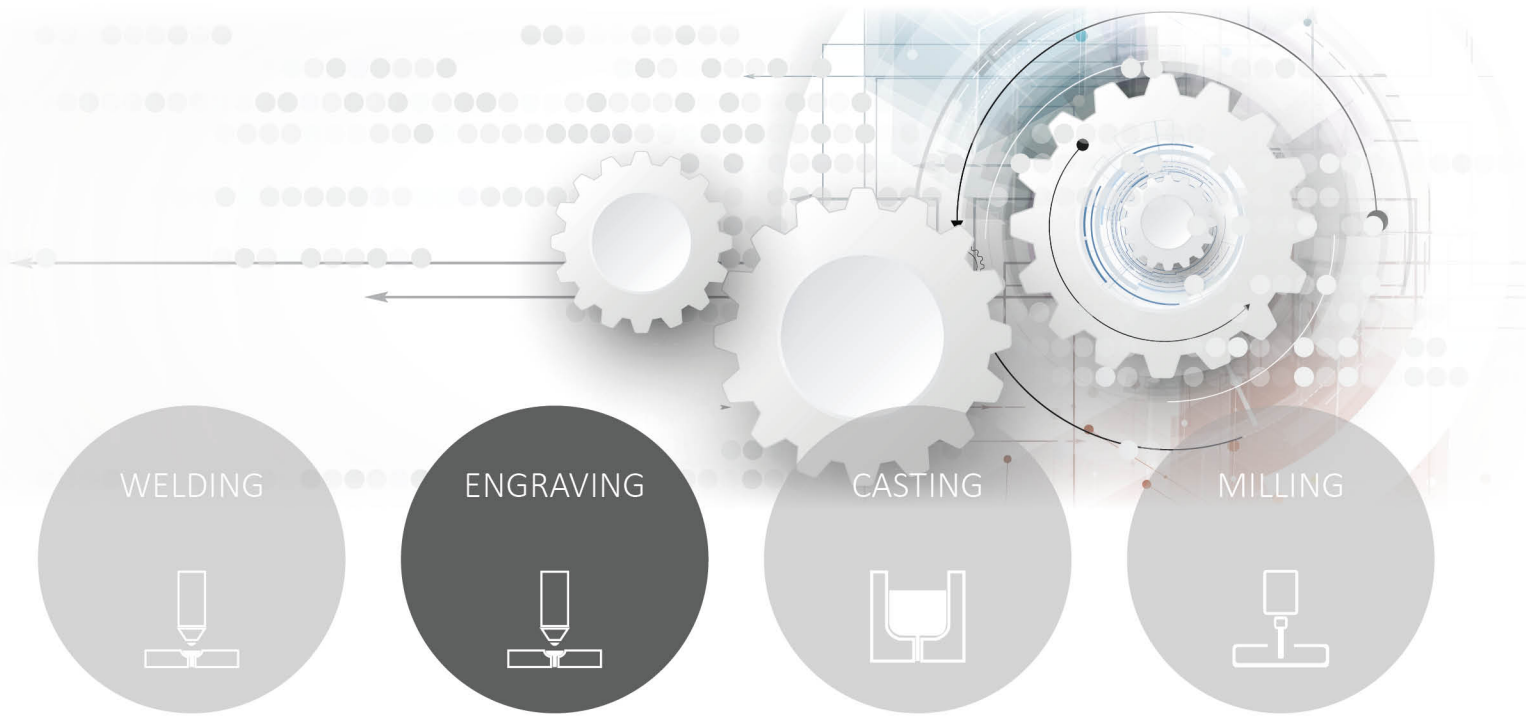


# Open



# OROTIG

The special compact bench top design of the Open Series offers quick and easy access to the marking area. With a multi-diode pumped fiber LASER it's the perfect marker, engraver and cutter for almost every type of metal and alloy. The cutting thickness depends on the LASER power.

Air cooler - no need for external chiller

Software included

Supports multiple file formats

Remote support connection with the manufacturer

Manual Z axis to set the focus

Controlled through front keypad or through software

Equipped worktable



### TECHNICAL DATA

<b>LASER SOURCE</b>	Multi diode pumped fiber
<b>AVAILABLE POWER</b>	20 W - 30 W - 20 HD
<b>PC / SOFTWARE</b>	Software included, PC optional
<b>WORKING AREA</b>	11 x 11 cm (160mm lens), 6 x 6 cm (100mm lens)
<b>POWER SUPPLY</b>	Single-phase, 100/240Vac, 50/60Hz, 6A
<b>MAX CONSUMPTION</b>	500 W

### COMMON DATA

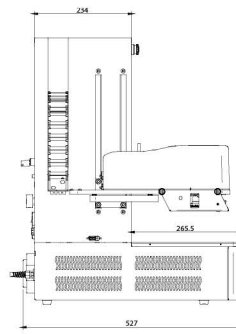
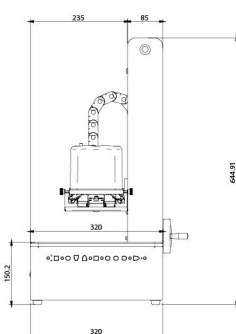
MODEL	METALS ENGRAVING	PHOTOEN- GRAVING	WHITE GOLD, PLATI- NUM ENGRAVING	RINGS AND BANGLES	CUT < 0.5 mm	CUT < 1.0 mm	CUT < 1.5 mm	SERIAL CUT	3D OPTION	AUTO - CENTERING
20	●	●	●	●	●	●	○	○	○	○
30	●	●	●	●	●	●	○	○	○	○
20 HD	●	●	●	●	●	●	○	○	○	○

● Excellent

● Good

○ Not suitable

□ Optional



### OPTIONAL



**EXHAUST SYSTEM**



**ROTARY MOTOR**

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