

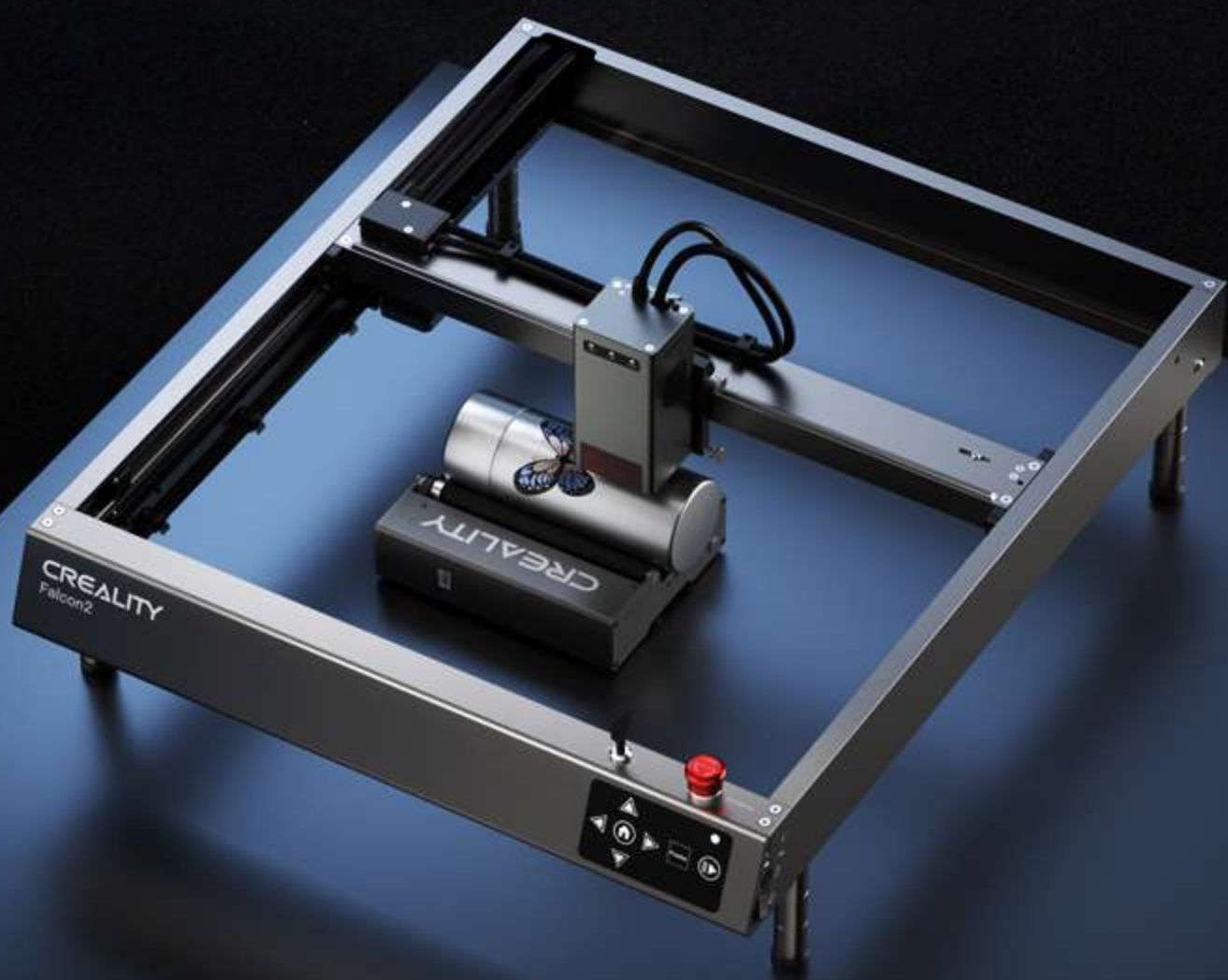
Rotary Roller for Laser Engraving Machine

Designed for More Engraving Needs



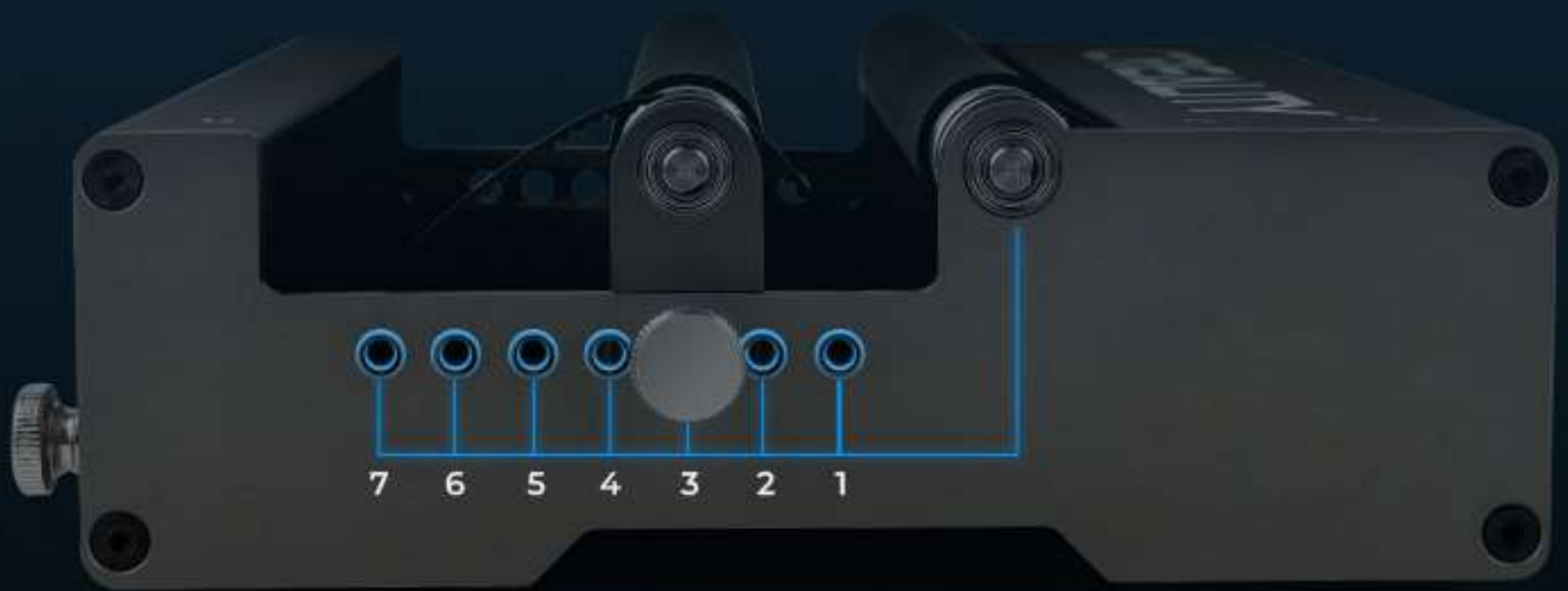
Perfect for Engraving Cylindrical Objects

Place your cylindrical work stably on the rotary roller and rotate it smoothly through LightBurn. It's suitable for engraving cans, wine bottles, cups, curved crafts, and more.



Adjustable Width for Various Diameter Ranges

7 gears are optional for cylindrical objects of different sizes.



Cans
Diameter 90-120mm



Cylinder - Baseball Bat
Diameter 30-80mm



Pen
Diameter 5mm

Engrave Goblets More Steadily

The lifting bracket is designed to fix the slender parts of conical objects, such as wine bottles, goblets, etc.



Work Better with Risers

Engraving cylindrical objects becomes easier with the risers (not included), for it increases the engraving height and meets more engraving needs.



How to connect and debug the machine?

1. Connect the rotary roller to the machine through the connecting port.

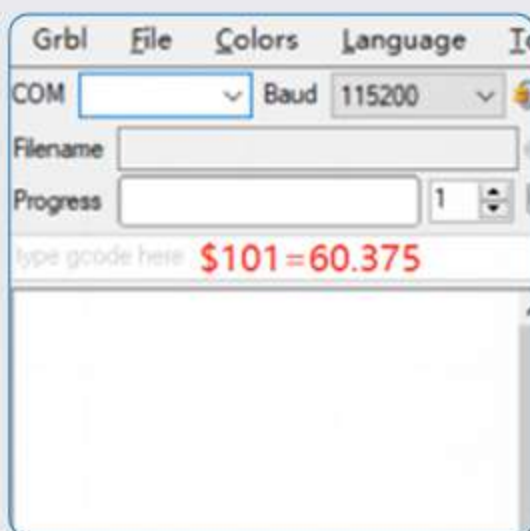


2. Adjust Software Parameters

LightBurn



LaserGRBL



Modify the Configuration Parameters of GRBL

Before using the rotary roller, you need to modify the value of \$101:

1. Connect to the machine;
2. Enter \$101=60.375 on the console and press Enter;
3. Restart the machine after finishing the modification.

Tip: When you're not using the rotary roller, please change the value of \$101 to 80.

3. Start engraving cylindrical objects.



Product List



Product Parameters

Product Name: Rotary Roller for Laser Engraver

Package Size: 187×234×80mm

Product Size: 193mm×155mm×50mm

Gross Weight: 1.2kg

Net weight: 1.1KG

Minimum Engraving Diameter: 5mm

Maximum Engraving Diameter: 120mm

Maximum Load: 10kg

Product Material: Aluminum Alloy Frame
