Optional Items

Air Compressor

Fume Extractor

Rotary

GCC E200 Desktop Laser Engraver
So Simple, So Professional

Specification

Laser	CO₂ 40W
Working Area	510 x 330mm
Max. Part Size (W x L x H)	525 x 340 x 20mm (with grid cutting table)
	493 x 341 x 95mm (without grid cutting table)
Max. Working Speed	20 IPS
CCD Camera	Standard
Working Table	Standard grid cutting table
Driver	DC servo motor
Focal Lens	Standard 1.5"
Max. Cutting Thickness	10mm
Control Panel	7" touch screen
Connection	Wi-Fi, USB Ethernet
Dimensions (W x L x H)	915 x 780 x 300mm
Optional	Rotary attachment, odor reduction, air compressor

* Above specifications are subject to change without prior notice.
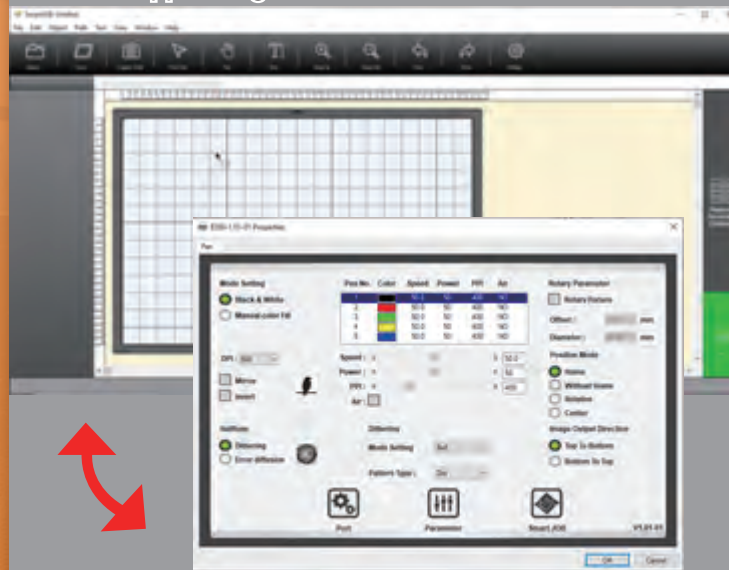
www.GCCworld.com

E200

- 510 x 330mm Desktop Laser Engraver
- 7" Touch Screen Control Panel
- CCD Camera
- Live Camera Preview
- Multifunction user interface for both beginners and advance users
- 20ips High Speed throughput
- Standard Water Chiller for high production
- Stamp mode with shoulder level function

SmartJOB app for beginners.

GCC driver for advanced users.

Simple but Professional
Multifunction user interface for both beginners and advance users.

Standard Water Chiller for Long-time Working
E200 desktop laser engraver comes with a standard water chiller to ensure machine efficiency.

Unmatchable Output Quality
GCC E200 takes your engraving and cutting to a level beyond other desktop laser engravers.
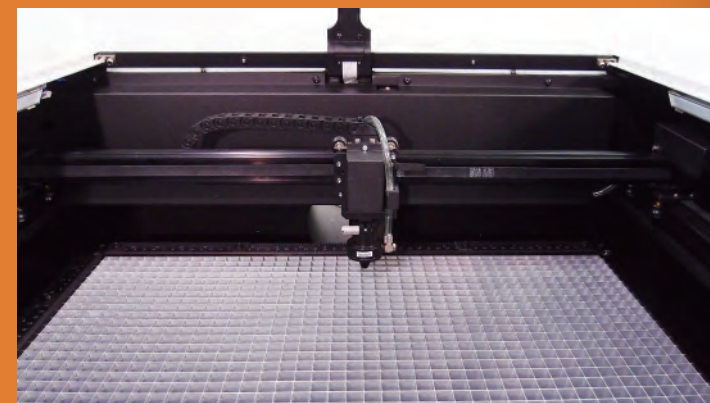
7" Large Touch Panel
With colorful intuitive 7" touchscreen interface, E200 desktop laser engraver can bring your inspiration to life.

Live Camera Preview
E200's on board camera allows you to preview your design to make positioning simple and easy.

High Throughput for Unlimited Imagination
20ips Processing speed with DC servo motor to boost productivity while maintaining precision.

Stamp Mode with Shoulder Level Function
E200 stamp mode with shoulder level function enables you to produce a professional stamp easily.

Free Bundle with GCC Materials to Start Your Business with Ease
Every E200 desktop laser engraver comes with free GCC Materials with barcode stickers. Camera can read the QR code and automatically set up the parameters according to different materials.

To purchase more laser materials, you are welcome to visit **https://www.gccwebshop.com**