

Optional Items



USA Toll Free (866) 288-1613
Int./Local (336) 288-1613
Email: sales@jorlink.com Greensboro, NC-USA

Laser Engraver



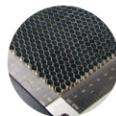
SmartBOX™ Cutting Accessory



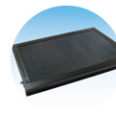
Air Compressor Unit



Air Extraction System



Honeycomb Table



SmartBOX™

Specification		X252RX
Wattage		80W 100W
Laser Source		Sealed CO ₂ Laser
Cooling		Water Cooled
Work Area		25 x 18 in. (635 x 458 mm)
Max. Part Size (W x L x H)	All doors closed	31.5 x 22.4 x 6.5 in. (800 x 570 x 165 mm)
	All doors open	26.8 x ∞ x 6.5 in. (680 x ∞ x 165 mm)
Table Size		31.1 x 20.9 in. (790 x 530 mm)
Dimensions		44.3 x 28.3 x 39.6 in. (1125 x 720 x 1005 mm)
Drive		Closed-loop DC servo control
Maximum Motor Speed*		40 IPS
Speed Control		Adjustable from 0.1~100% (Up to 16 color-linked speed settings per job)
Power Control		Adjustable from 0~100% (Up to 16 color-linked power settings per job)
Distance Accuracy		0.254 mm or 0.1% of move, whichever is greater
Z-Axis Movement		Automatic
Computer Interface		Standard printer port and USB adaptor
Memory Buffer		32MB standard
Safety		Class 3R for red pointer
Facility Requirement		
Power Consumption		1320W
Water Chiller		Water Chiller is required
Air Extraction System		External exhaust system is required

* Speed is not equal to throughput. See dealer or visit www.GCCworld.com for more details.



Authorized Dealer

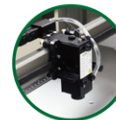


USA Toll Free (866) 288-1613
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GCC LaserPro X252

Best Value Laser Engraver with Unsurpassed Durability and Quality



X252

- 25"x 18" (635 x 458 mm) working area
- Closed-loop DC servo control for precise and rapid movement of the lens carriage
- Reliable DC excited CO₂ laser
- Pass-through doors to accommodate oversized objects
- Uniquely innovative user-friendly features



GCC Headquarters 4F, No.236, Fude 2nd Rd., Xizhi Dist., New Taipei City 22151, Taiwan 886-2-6616-6692 Fax: 886-2-2694-6875
GCC China No.1, Chen Feng Road, Yushan, Kunshan, Jiangsu 215300, China 86-512-5726-1515 Fax: 86-512-5726-1518
GCC Europe B.V. Eglantierbaan 43-45, 2908 LV, Capelle a/d IJssel, The Netherlands 31-10-458-9367 Fax: 31-10-451-9874
GCC America, Inc 323 Paseo Tesoro, Walnut, CA 91789, USA 1-909-718-0248 Fax: 1-909-718-0251
US & Canada Only Toll Free: 1-888-284-5211

Anodized Metal

Signage

MDF

Acrylic

Leather

Textile / Apparel

Laser Engraver

GCC LaserPro X252



GCC LaserPro X252

The LaserPro X series offers an economical alternative for laser cutting and engraving. The LaserPro X series is equipped with dependable sealed CO₂ laser which offers a reliable source of 80W and 100W of power for mass production requirements.

Motion System with DC Servo Motor

The LaserPro X252 utilizes a high speed closed-loop DC servo motor for precise and fast carriage movement to ensure exceptionally accurate cutting outputs.



Programmable Origin

Designed for simplifying complex tasks, the LaserPro X252 user-friendly interface is a great facilitator to provide powerful function settings.

Pass-through Front and Rear Doors

This convenient front and rear door design enables operators to load extremely long working pieces.

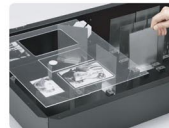


Key Switch & Emergency Stop

Key switch safeguards the machine from unauthorized use. Prominent emergency button located on the top of the machine allows operators to stop the laser and the motion carriage immediately to provide a safe operating environment.

Easy-to-use Control Panel

A control panel with coherent hot-key design and graphic icon displays that allows you to directly change the laser parameter setting, set jobs to repeat unlimited times, queue job, delete jobs, and more.



SmartBOX™ (Optional)

The innovative design is composed of a ventilation box, a honeycomb table and rearrangeable magnetic supporting pieces. The SmartBOX™ provides great cutting quality and remarkably enhance air extraction.

SmartPIN Auto Focus

The plug-and-play probe design makes focusing a one-touch process and provides the accuracy and precision for optimum quality in the laser process.



SmartMEMORY™ (Optional)

SmartMEMORY™ allows you to save daily jobs into the engraver so that every morning your graphics are ready to go.