



**LASERPRO X380 RX-100
LASER ENGRAVER / CUTTER**

TFS-P121195



BRAND: **GCC**

The Uscribe GCC LaserPro X380 series is an incredibly versatile cutting and engraving machine, which boasts a generous 960 x 610mm working area, and pass-through doors for cutting oversized objects. It is equipped with a very dependable sealed CO2 laser, which offers a super reliable source of power for mass production requirements. Also, the GCC LaserPro X380 has closed-loop DC servo control for precise and rapid movement of the laser carriage.

SPECIFICATIONS

Dimensions (L x W x H)	1800 x 1092 x 1017mm
Work Area	960 x 610mm
Laser Cooling	Water Cooled
Maximum Working Speed	40 IPS
Engraving Capability	256-level gray scale image processing capability
Distance Accuracy	0.254 mm or 0.1% of move, whichever is greater
Drive	Closed-loop DC Servo Control
Z-Axis Movement	Automatic
Resolution (DPI)	Available 125, 250, 500, 1000
Focus Lens	Standard 2.0", Optional 1.5", 3"
Driving Motor	Closed-loop DC servo control
Safety	Class I Laser Product Compliant with EN60825 Class II Laser Product Compliant with CDRH 2006/42/EC Machinery Directive Compliance Class 4 Laser Product Compliant with CDRH with the optional pass-through door module



100W
CO2 Glass Tube
Laser



LOCAL
Support Included



960 X 610 mm
Work Area



UP TO 15mm
Max. Cut