

SPECIFICATION

Maximum part size	W-380mm x L-360mm x H-227mm (H-106mm with 254mm Lens)
Laser	Mopa Fibre
Focus Method	Programmable Z axis
Nominal Wavelength	1064mm
Power	20Kw (option 30)
Pulse Duration	(ns) 2-350
Frequency Range	1-4000 KHz
Aiming Beam	2 x Class IIIa/3R Red Diode
Lens Marking area	100 x 100mm (option 165mm x 165mm with 254 Lens)
Mains Input	110-240 VAC Auto Switching 50/60Hz
CE Compliant	

OPTIONAL EXTRAS INCLUDE

Higher power Laser Sources

Fume Extraction

Larger marking Fields, Safety Glasses & rotary Devices For Radial Marking

MACHINE SUPPLIED WITH
USB/PC Connection

Laser Software EZ-CAD