

2011 Amada Quattro - 2kw Laser



Stock No: 1839

Model	Amada Quattro 2kw Laser
Year	2011
Traverse Method	X Axis Head Traverse Y Axis Head Traverse
Axis Traverse Distance	1260 x 1260 x 100mm (Z Axis)
Max. Cutting Area	1260 x 1260mm
Max. Guaranteed Material Thickness	12 mm Mild Steel 6 mm Stainless
Table Load	160 kg
Positioning Speed X/Y/Z	30/30/15m/min
Simultaneous	42 m/min
Positioning Accuracy	+/- 0.01mm
Repeatability	+/- 0.005 mm
Resonator	AF2000E
Max Continuous Laser Output	2000 W
Laser Source	CO2 Laser
Air Required Machine Only	
Machine Length	2358mm
Machine Width	2905mm
Machine Weight	3600kg

Standard Equipment

Oscillator Specification

Model:

Type:

NC Specification

Model:

Display:

No Controlled Axes

Fanuc FS - 16i LB

9.5"

3 (X/Y/Z) as well as laser output control

Chiller Specification

Model:

Type:

Tricool KKW Riedel PC160

Aircooled, Floor mounted

Dust Collection Specification

Model:

Torit DFPR04

Features and Benefits

Warranty: Parts and labour warranty (UK). Installation and training available.

Availability: Ex stock.

Condition: Available to view in our Warehouse near Sandbach, Cheshire, UK. Jct17 M6.

Price: P.O.A