

2010 Amada LC3015 F1 4kw Laser Cutter with LST3015



Stock No: 1861

Model	Amada LC3015 F1 4kw Laser Cutter
Year	2010
Controlled Axis	X, Y, Z axes (three axes controlled simultaneously) + B axis
Axis Traverse Distance	3070 x 1550 x100mm (Z Axis)
Max. Guaranteed Material Thickness	20mm Mild Steel 12mm Stainless 10mm Aluminium (A5052)
Max. Processing Dimensions	3070mm x 1550mm
Maximum Simultaneous feed rate	X/Y, 170m/min
Positioning Accuracy	+/- 0.01mm
Maximum material mass	920 Kg
Rated Output	4000W
Processing Surface height	940 mm
Oscillator	AF 4000i - C
Machine Length	9845mm
Machine Width	2910mm
Machine Height	2010mm
Machine Weight	10,100kg

Standard Equipment	Oil Shot WACS Nozzle Cleaner Shuttle table
NC Specification Model:	AMNC/PC
Videos of identical machine previously remanufactured by JTES operating YouTube Links: Click on material/thickness link To see video	15mm Mild steel 1.5mm Mild Steel 1.5mm stainless Steel

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