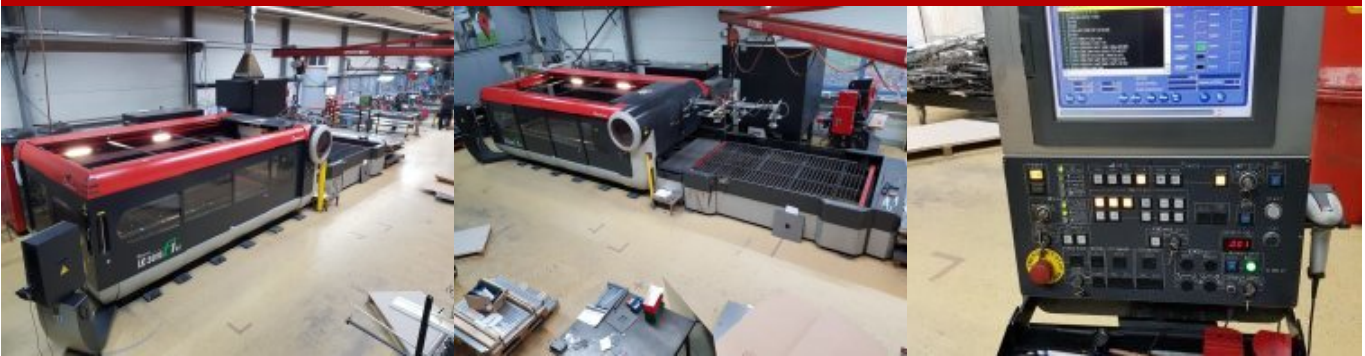


2008 Amada LC3015 F1 4kw Laser Cutter



Stock No: 1801

Model	Amada LC3015 F1 4kw Laser Cutter with LST3015 F1
Year	2008
Controlled Axis	X, Y, Z axes (three axes controlled simultaneously) + B axis
Axis Traverse Distance	3070 x 1550 x 100mm (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

LST3015 F1
 Oil Shot
 WACS (cooling cut)
 Nozzle Cleaner
 Shuttle table
 One touch Lens and Nozzle Exchange
 X conveyor

NC Specification Model:

AMNC-F 15" Display

Videos of machine 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