

2018 Amada Ensis 3015 AJ 3kw Fibre Laser with LST 3015 Ensis loader



Stock No: 1922

Model	Ensis 3015 AJ 3 kw Fibre Laser with LST 3015 Ensis loader	Oscillator Specification	
Year	2018	Model:	AJ-3000
Traverse Method	Flying Optics X, Y, Z axes (three axes simultaneously) + B axis	Beam Generation:	Laser diode-pumped fibre laser
Axis Traverse Distance	3070 x 1550 x 100 mm (X/Y/Z)	Rated Output:	3000 W
Max. Processing Dimensions	3070 x 1550 mm	Wavelength:	1.08 um
Max. Processing Thickness	Mild steel: 20 mm Stainless steel: 15 mm Aluminum: 12 mm Brass: 8 mm Copper: 6 mm	Stability:	
Max. Material Weight	920 kg	Pulse frequency:	
Max. Simultaneous Feed Rate X/Y	170 m/min	Duty Range:	
Cutting Speed		NC Specification	
Positioning Accuracy	+/- 0.01 mm	Model:	Amada AMNC 3i
Processing Surface Height	940 mm	Display:	21.5" HD touch screen system
		Features include:	Smart phone type operation for zooming On-screen nesting automatic NC generation One touch operation for quick machine setup Machine productivity and history record.
		Shuttle Table Specifications	
Machine Length Incl Shuttle table	10136 mm	Model:	LST 3015 Ensis Loader
Machine Width	2840 mm	Maximum material dimensions	3070mm x 1550mm
Machine Height	2432 mm	Number of pallets:	2
Machine Weight	9,100 kgs	Equipment:	Ensis technology Single lens cutting 8 station nozzle changer Compressed air cutting system Clean fast cut (CFC) compatibility Oil shot functionality Deep etch capability Dust air blow
			VIDEO AVAILABLE OF MACHINE OPERATING

Features and Benefits

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

Availability: Ex stock.

Condition: AVAILABLE TO VIEW UNDER POWER. VIDEO AVAILABLE OF MACHINE OPERATING

Price: P.O.A