

1995 Amada LCV3015 Beta II 2kw



Stock No: 1095

Model	Amada LCV3015 Beta II 2kw
Year	1995
Traverse Method	X Axis Head Traverse Y Axxis Head Traverse
Axis Traverse Distance	3070 x 1550 x 300mm (Z Axis)
Max. Sheet Size (including 1 reposition)	3070 x 1550mm
Max. Guaranteed Material Thickness	9mm Mild Steel 9mm Stainless (Oxygen Cut) 4mm Stainless (Clean Cut) 4mm Aluminium (A5052)
Max. Material Weight	210Kg
Max. Feed Speed	80m/min(X & Y Axis) 60m/min (Z Axis)
Laser Cutting Speed	0 ? 20m/min
Positioning Repeatability	+/- 0.005mm
Axis Drive (X, Y & Z)	AC Servo Motor
Assist Gas	4 Ports, 6 Selections Auto- Change
Electric Power Required (Includes Oscillator)	43KVA 400V +/- 10% 50Hz
Air Required Machine Only	6.0 Kg/cm ² 250 l/min
Machine Length	6650mm
Machine Width	2500mm
Machine Height	2200mm
Machine Weight	10.7 tonnes

Standard Equipment	-Z-Axis Sensor NC Autofocus CE Conformity Guard System
Oscillator Specification	Fanuc C - 2000B
Model:	RF Discharge Excited Fast Axial
Type:	Flow CO2
Rated Output:	2000W
Laser Gas Mixture:	CO2:He2:N2=5:40:55 +/-2% each
Laser Gas Pressure:	1.75 +/-0.25 Kg/cm ² (at regulator)
Laser Gas Consumption:	10 l/hour
NC Specification	Fanuc 16L
Model:	9" Colour LCD
Display:	RS232C
Data Interface:	
Chiller Specification	KKW Reidel PC 250.01
Model:	Air Cooled, Floor Mounted
Type:	Demineralized
Water Specification:	400V 3 Phase + Earth
Power Requirement:	34A
Operating Current:	1450(L) x 860(W) x 1750mm(H)
Dimensions:	400Kg
Weight:	
Dust Collection	BTR C32-3 F10
Specification	3 Phase AC Supply 400V 50Hz
Model:	829Kg
Power Supply:	1100(W) x 3330(L) x 1450mm(H)
Weight:	5.5Kw
Dimensions:	
Fan Motor:	

Features and Benefits

Warranty: 6 months parts and labour warranty. Installation and training included.

Availability: Ex stock, Available to view under power.

Condition: Refurbished in our Warehouse near Sandbach, Cheshire, UK. Jct17 M6.

Price: P.O.A