

Amada Astro II 100 NT Bending Cell



Stock No: 1823

Model	PHOTOS TAKEN PRIOR TO PREPARATION Amada Astro II 100 NT bending Cell HDS 1030 NTR, 7 axis
Year	2007
Tonnage	100 tonnes
Max. Bend Length	3110 mm
Stroke Length	200 mm
Beam Speed: Approach/Return	200 mm/sec
Beam Speed: Max Bending	200 mm/ sec
Adjustable back gauge	600 mm
Oil Capacity	57.5 L
Main Motor	200 V
Weight	6910 Kg
Dimensions	
Machine Length	4345 mm
Machine Width	2250 mm
Bed Length	mm
Distance Between Uprights	2700 mm
Bed Height	mm
Machine Height	3150 mm
Open Height	500 mm
Throat Depth	415 mm

Bending robot ASTRO 100 NT

Control	AMNC II - AS100CE
Max payload incl. gripper	20 Kg
Length of linear axes	3.080 mm
Max material thickness	2.5 mm
Max. part size	800 x 1000 mm
Max cutting size as profile	300 x 1800 mm
Drive	AC - servomotor
Weight	Approx 450 kg

Features and Benefits

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

Availability: Ex stock.

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

Price: P.O.A

