

1998 Amada APX 8025 7 Axis CNC Hydraulic Up Stroking Press Brake



Stock No: 1147

Model	Amada APX 8025 7 Axis CNC Hydraulic Up Stroking Press Brake
Year	1998
Press Type	Hydraulic Upstroking
Control	Operateur 2, balancing rack version 5
Tonnage	800 KN
Max. Bending Length	2505 mm
Open Height	370 mm
Stroke Length	100 mm
Throat Depth	400 mm
Max. Pressure	300 Bars
Oil Capacity	70 Litres
Motor Power	7.5 Kw
No. of Cylinders	3
Approach Speed	73 mm/sec
Working Speed	1 to 9.2 mm/sec
Return Speed	1 to 85 mm/sec
Machine Weight	4400 Kg
Machine Length	3080 mm
Machine Width	2070 mm
Max. Beam Length	2500 mm
Dist. Between Frame	2050 mm
Table Height	940 mm
Machine Height	2060 mm
No. of Axis	7
Axis Configuration	Y, X1/X2, R1/R2, Z1/Z2
X - Axis Range	0 - 600 mm
X - Axis Speed	350 mm/sec
Positioning Accuracy	+/- 0.1mm
Repeatability	+/- 0.05 mm
Guards Front	Edwin Sick Electronic Machine Mounted
Side + Rear	Fencing Interlooked

Features and Benefits

- 6 months parts and labour warranty.
- Includes installation and training.
- Can be viewed under power at premises near Sandbach, Cheshire, UK. Jct 17 M6