

Amada HDS 1030 NT

Year 2009
 Machine hours: about 18.000h
 Press force: 1000 kN
 Bending length: 3.100 mm
 Control AMADA AMNC
 Safety device Fiessler AKAS



Technical data:

Press force	1000 kN
Drive	Servo-hydraulic
Deflection compensation	aktive Hydraulikzylinder
Bending length	3000 mm
Distance between frames	2700 mm
Throat depth	415 mm
Stroke	200 mm
Installation height	500 mm
Width working table	60 mm
Number of controlled axis	7
Speed Approaching/ return	200 mm/s
Max. speed bending	20 mm/s
Power requirement	15 kW
Oil volume	57 l
Weight	8.700 kg

Dimensions:

Length L: 4.515 mm
Depth D: 2.935 mm
Height H: 2.710 mm



