

Amada HFP 400-40 NT L

Year 09/2012

Machine hours: about 29500h



Description

Press force 4000 kN

Bending length 4000 mm

Control AMADA AMNC

Back gauge system with 5 cnc controlled axis

Safety device type AKAS III Fiessler

Technical data

Maximum press force	4000 kN
Length of beam	4100 mm
Distance between frames	3230 mm
Throat depth	420 mm
Stroke	350 mm
Installation height	620 mm
Beam width table	250 mm
Working height	960 mm
Approach speed	1-75 mm/s
Folding speed	1-10 mm/s
Return speed	1-100 mm/s
Oil capacity	350 l
Power requirement	400 V / 50 Hz / 38,5 kW
Length	5490 mm
Width	2991 mm
Height	3415 mm
Machine weight	24.500kg







