

Amada HFE M2 1703

Year 12/2010

Machine hours: about h



Description

Press force 1700 kN
 Bending length 3000 mm
 Control AMADA AB-PAD
 Back gauge system with 5 cnc controlled axis
 Safety device type AKAS III
 Bending aid and controlled support

Technical Data

Maximum press force	1700 kN
Length of beam	3170 mm
Distance between frames	2700 mm
Throat depth	420 mm
Stroke	200 mm
Installation height	470 mm
Beam width	180 mm
Working height	960 mm
Approach speed	1-100 mm/s
Folding speed	1-10 mm/s
Return speed	1-100 mm/s
Oil capacity	235 l
Power requirement	400 V / 50 Hz / 17 kW

Length
Width
Height
Machine weight

approx. 5000 mm
3020 mm
2900 mm
12.000kg

