

AMADA HFBO 80-25 (1125-9308461)



Control type
CNC

Construction year
1997

Machine no.
1125-9308461

Make
AMADA

Location
48683 Ahaus

- In inspected condition - Machine video -
https://www.youtube.com/watch?v=k_pjAfjm-Bo

Equipment:

- CNC electro-hydraulic press brake
- CNC control OPERATEUR for 8 axes X1+X2, Y1+Y2, R1+R2, Z1+Z2
- CNC-controlled backgauge adjustment (X1+X2 axis)
- CNC-controlled vertical adjustment of the stop fingers (R1+R2 axis)
- CNC-controlled adjustment of the stop fingers left-right (Z1+Z2 axis)
- CNC controller with new screen
- 1x freely movable two-hand control & 1x foot switch
- Tool upper wedge crowning - TYPE AMADA
- Various insert tools (not complete)
- CE marking
- Side safety device (swivel doors)
- Rear safety device (swivel door)
- 2x emergency stop buttons at the front
- 2x front support arms

- Original operating instructions

Machine attributes

pressure:	80.0 t
chamfer lenght:	2550 mm
distance between columns:	2130 mm
column arm:	420 mm
ajustment speed:	100 mm/sec
working feed:	10.0 mm/sec
return speed:	80.0 mm/sec
stroke:	200 mm
daylighth:	470 mm
table width:	60.0 mm
table height:	910 mm
Number of working hours:	ca. 21.576 h
total power requirement:	9.0 KW
weight of the machine ca.:	5750 kg
range L-W-H:	3100 x 2180 x 2540 mm

Machine images



© Heinz Sanders GmbH



© Heinz Sanders GmbH



© Heinz Sanders GmbH

© Heinz Sanders GmbH



© Heinz Sanders GmbH



© Heinz Sanders GmbH

AMADA EUROPE S.A.
Z.A.C. Paris - Nord II
96, Avenue de la Pyramide
93290 Tremblay en France

Machine
Maschine

Date de fabrication
Date manufactured
Fabrikationsdatum

Immatriculation
Serial number
Seriennummer

Force maximale
Maximum tonnage
Maximale Presskraft

Course maximum
Maximum stroke
Maximaler Hub

Tension / Fréquence
Voltage / Frequency
Spannung / Frequenz

Puissance installée
Foreseen power
Leistungsaufnahme

Intensité nominale
Nominal current
Nennstrom

Nombre de phases
Number of phases
Anzahl der Phasen

Poids machine
Weight
Gewicht

Niveau de bruit
Noise level
Geräuschpegel

CE