

Rottweg 17 • D 48683 Ahaus Tel. (0 25 61) 93 84-0 Fax (0 25 61) 93 84 36 Internet: www.ab-maschinen.de E-Mail: info@ab-maschinen.de Schweißtechnik Lagereinrichtungen Industriebedarf Werksvertretungen Gebrauchtmaschinen

## AMADA HFBO 80-25 (1008-9308444)



Control type CNC

**Construction year** 1996

**Machine no.** 1008-9308444

**Make** AMADA

Location Ahaus

- \*\* very well-maintained condition
- \*\* Machine with only approx. 7.700 operating hours (!!)

## Furnishing:

- CNC control OPERATEUR for axes X,Y1+Y2,R1+R2,Z1+Z2
- CNC-controlled back gauge adjustment (X-axis)
- CNC-controlled vertical adjustment of the stop fingers (R-axis)
- CNC-controlled adjustment of the stop fingers left-right (Z-axis)
- Hand control device on the foot switch for manual movement of the axes
- freely movable two-hand control & foot switch
- Tool top wedge crowning type AMADA
- various application tools
- CE marking
- 2x EMERGENCY stop buttons at the front
- original documents such as operating instructions
- \* Machine link:

https://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1008-9308346

\* Machinevideo :

https://www.youtube.com/watch?v=G4oZ0TFcD9c&feature=youtu.be

## 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
dayligth:	470 mm
table width:	60.0 mm
table height:	910 mm
Number of working hours:	ca. 37.102 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







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QMAD	A EUROPE S.A. 23290 Tremblay en Franc
Machine Maschine	
Date de fabrication Date manufactured Fabrikationsdatum	
Immatriculation Serial number Seriennummer	
Force maximale	kN Intensité nominale
Maximum tonnage	Nominal current
Maximale Presskraft	Nennstrom
Course maximum	Nombre de phases
Maximum stroke	Number of phases
Maximaler Hub	Anzahl der Phasen
Tension / Fréquence	V Hz
Voltage / Frequency	Weight
Spannung / Frequenz	Gewicht
Puissance installée	kW Niveau de bruit
Foreseen power	Noise level
Leistungsaufnahme	Geräuschpegel