



AMADA

HFA-1000 C II

Stock no. :1022-2452

MACHINE-DATA

Machinetype : Band Saw - Automatic - Horizontal
Make : AMADA
Type : HFA-1000 C II
Year : 2008
Control type : CNC
Control :
Storage location : Monheim (Germany)
Origin : Taiwan
Delivery time : Short-dated
Quotation : Ex warehouse, loaded on truck
Price : on request



TECHNICAL DATA

cutting diameter	1000 mm
saw band length	11100 mm
cutting width	1100 mm
total power requirement	20 kVA
weight of the machine ca.	14,5 t
dimensions of the machine ca.	5,4 x 3,2 x 3,9 m

TECHNICAL DESCRIPTION

AMADA BAND SAW MACHINE MODEL HFA-1000 C II

A versatile, robust, fully automatic CNC-controlled machine for cutting solid material, shaped steel, steel bars, and tubes.

Thanks to the CNC control system, the optimal saw feed rate is automatically set after entering the material dimensions and selecting the appropriate material. Both bimetal and carbide saw bands can be used.

*Cutting capacity:
Ø 1000 mm,*



AMADA

HFA-1000 C II

Stock no. :1022-2452

W 1100 x H 1000 mm

min. Ø 400 mm, W 400 x 100 mm

Face parallelism monitoring: optical display in mm

Motor power – band drive: 11.0 kW

Hydraulics: 3.7 kW

Coolant: 0.36 kW

Cleaning brush: 0.09 kW

Band speed: 15 – 120 m/min (infinitely variable)

Tank capacity: 115 l (hydraulics)

250 l (coolant)

Saw band dimensions: 80 x 1.6 x 11,100 mm

Space requirements: Length 5.420 x Width 3.215 x Height 3.924 mm

Table height: 820 mm

Weight: 14,500 kg – no foundation required

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-2452>



AMADA

HFA-1000 C II

Stock no. :1022-2452

