

MACHINE-DATA

Machinetype	: Table Type Boring and Milling Machine
Make	: PEGARD
Type	: AF 9
Year	: 1982
Control type	:
Control	:
Storage location	: Lager Krefeld
Origin	: Belgium
Delivery time	: immediatly
Quotation	: ex Warehouse, FOT
Price	: on request



TECHNICAL DATA

spindle diameter	90 mm
x-travel	900 mm
y-travel	900 mm
z-axis	1200 mm
w-axis	800 mm
table surface area	900 x 1200 mm
rotation movement	360 Grad
table load	6,0 t
turning speeds	25 - 1400 U/min
spindle taper ISO	40
voltage	380 V / 50 Hz
drive milling spindle	9,2 kW
total power requirement	35 KVA
weight of the machine ca.	10 t
dimensions of the machine ca.	4,5 x 2,8 x 2,5 m

TECHNICAL DESCRIPTION

- ? Machine had been completely refurbished in 1994 by the manufacturer
- ? new switch cabinet,
- ? new Servo-drive BOSCH and HEIDENHAIN-control TNC 360,(3D control)
- ? radial face slide Ø 600 mm.
- ? traverse distance: 150 mm

VIDEO-LINKS

Table Type Boring and Milling Machine
PEGARD
AF 9
Stock no. :1053-003050



WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Table_Type_Boring_and_Milling_Machine/PEGARD/AF_9/1053-003050

MACHINE PICTURES

