

MACHINE-DATA

Machinetype	: Radial Drilling Machine
Make	: BERNARDO
Type	: RD 1250x50
Year	:
Control type	:
Control	:
Storage location	: Ahaus
Origin	:
Delivery time	: by appointment
Quotation	: ex works Ahaus, free loading
Price	: on request



TECHNICAL DATA

bore capacity in steel (diameter)	50,0 mm
arm length	320 - 1.220 mm
workpiece height max.	330 - 1.170 mm
turning speeds	25 - 2000 U/min
spindle taper MT	5 MK
base plate	1300 x 980 mm
threading	42 M
quill stroke	335 mm
total power requirement	4,0 kW
weight of the machine ca.	3000 kg.
range L-W-H	2035 x 1000 x 2830 mm

TECHNICAL DESCRIPTION

Furnishing:

- Large-sized base plate, ideal for processing large workpieces
- Thick-walled, polished column for increased sliding properties of the boom
- Extension arm and drill head with independent hydraulic clamping
- Simple height adjustment of the extension arm using a lifting motor
- Ideal for drilling, countersinking, reaming and thread cutting
- Hardened and ground gears, running in an oil bath
- Good gliding ability of the drill head on the boom
- sanded surface

Scope of delivery:

- Cube table
- Drill chuck arbor MK 5 / B 16

Radial Drilling Machine
BERNARDO
RD 1250x50
Stock no. :1008-8110014



- Reducing sleeves MK 5/4, MK 4/3, MK3 / 2
- LED machine light
- First filling with Shell Tellus 46
- coolant device
- lifting motor
- hydraulic motor
- operating tool
- Height-adjustable protective cover

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Radial_Drilling_Machine/BERNARDO/RD_1250x50/1008-8110014

MACHINE PICTURES

