

MACHINE-DATA

Machinetype	: Radial Drilling Machine
Make	: M+A
Type	: RB 125/40
Year	: NEU
Control type	:
Control	:
Storage location	: ab Lager Monheim am Rhein
Origin	: China
Delivery time	: per order
Quotation	: ex stock - free loaded to Truck/Containe
Price	: on request



TECHNICAL DATA

bore capacity in steel (diameter)	125 mm
arm length	4000 mm
threading:	80 mm
column diameter	800 mm
bore head horizontal movement	3400 mm
drilling head vertical adjustable	1190 mm
spindle stroke	560 mm
transmission ratio	16
Distance Pinole - Ground Plate	2500 mm
turning speed range	6,3-800 U/min
feed range	0,06 - 3,2 mm/U
tool taper	metr. 80
total power requirement	18 kW
weight of the machine ca.	28,5 t
dimensions of the machine ca.	5910 x 2000 x 5120 m

TECHNICAL DESCRIPTION

*new radial drilling machine for solid drilling, boring, reaming,
Thread cutting, trimming and lowering.
machine with high drilling efficiency and coordinated speed graduation in
stable cast construction with electro-magnetic clutch. Drilling depth setting,
A tapping with automatic Direction of phase inverter circuit,
Feed-overload clutch, hydr. Speed & feed circuit,
hydr.-mechanical Pillar & Drilling head clamping
The machine is equipped with:
Coolant system, cube table, thread cutter,*

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Drill depth adjustment, automatic feed, swivel Chip protection at the Pinole, work lamp, complete documentation. CE models.

*Available on request:
2-axis ACU-RITE Positioning display, keyless chuck with tool inserts,
various dice table sizes, tilting Setup Tables*

*From on 2015 in new painting: grey/dark red
Prices valid till 31.03.2015*

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Radial_Drilling_Machine/M_A/RB_125_40/1020-13080

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MACHINE PICTURES

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