ELHA

R80

Stock no. :1053-003436



MACHINE-DATA

Machinetype	: Radial Drilling Machine
Make	: ELHA
Type	: R80
Year	: 1984
Control type	: conventional
Control	:
Storage location	: stock Krefeld
Origin	: Germany
Delivery time	: immediately
Quotation	: ex Warehouse, FOT
Price	: on request

TECHNICAL DATA

bore capacity in steel (diameter)	80	mm
arm length	2000	mm
workpiece height max.	ca. 1300	mm
borehole diameter	in Stahl 80	mm
borehole diameter	in Guss 100	mm
threading in St 60	M 68	mm
spindle turning speed range	16 - 1250	U/min
Spindle Speed	32	Stück
spindle bore diameter / taper	110 mm / MK 5	
spindle stroke	550	mm
number of feeds	18	
feed	0,06 - 3,0	mm/U
distance spindle/base plate	480 bis 1800	mm
column diameter	500	mm
spindle drive	11	kW
stroke drive	4	kW
total power requirement	15	kW
weight of the machine ca.	8,5	t
base area	3190 x 1250 x 3600	mm

Technical details and information subject to amendments and errors.

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TECHNICAL DESCRIPTION

with work table 1200 x 1200 x 720 mm, weight approx. 800 kg

VIDEO-LINKS

WEB-LINK

http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1053-003436

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