

MACHINE-DATA

Machinetype	: Radial Drilling Machine
Make	: HUVEMA
Type	: CRDM 3040 x 12-1
Year	: 2023
Control type	:
Control	:
Storage location	: ab Werk
Origin	: Netherlands
Delivery time	: on request
Quotation	: ab Werk
Price	: on request



TECHNICAL DATA

bore capacity in steel (diameter)	40 mm
arm length	350 - 1250 mm
workpiece height max.	1250 mm
spindle taper MT	4
spindle turning speed range	25 - 2000 U/min
threading:	27 mm
quill stroke	315 mm
feed range - spindle	0,04 - 3,2 mm/U
slide adjustment -horizontal	900 mm
table-size	625 x 500 mm
column diameter	350 mm
total power requirement	3,0 kW
weight of the machine ca.	3000 kg
dimensions of the machine ca.	2,15 x 1,07 x 2,84 m

TECHNICAL DESCRIPTION

The Huvema radial drill range is unbeatable in price and performance, the machines are used for drilling, reaming and tapping. The drill's frame is made from a high-quality fine-grain cast iron with heavy ribbing to ensure maximum reduction of vibrations. Precision ground gears ensure that the machine runs quietly, and the practical layout of the electrical and mechanical controls at the headstock make for easy operation. The machines are also fitted with a motorized arm height adjustment and mechanical clamping for the head, column and arm. Hardened and ground guide way for smooth movement of the head.

hardly any vibration

Radial Drilling Machine
HUVEMA
CRDM 3040 x 12-1
Stock no. :1100-031537



hydraulic mechanic clamping
large work table
automatic feed
halogen machine light
integrated cooling system

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Radial_Drilling_Machine/HUVEMA/CRDM_3040_x_12-1/1100-031537

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MACHINE PICTURES



Technical specifications according to manufacturer's information / documentation