

RADIAL DRILLING MACHINE DR4/DR5/DR6

Convincing arguments: quality, efficiency and price

- Wide range of applications drilling, reaming, threading
- Working range by horizontally adjustable machine head
- Durable, rigid construction of the arm
- Height adjustment of the arm is powerful spindle motor drive
- Oil bath gearbox of the arm
- Spindle with precision tapered roller bearings with automatic spindle brake
- Arm guideways hardened and precision ground
- Motorized adjustment of spindle head
- Thick-walled steel column for and stability
- Gear parts are supplied by central lubrication with grease
- Hardened and ground guide-ways
- Spindle sleeve feed with an adjustable overload clutch



DR 4

DR 5



DR 6

Model	DR 4	DR5	DR 6
Code no.	3703280	3704080	3705080
Power main motor	1,5 kW	3 kW	4 kW
Drilling capacity in steel (S235JR)	Φ40 mm	Φ40 mm	Φ50 mm
Tapping capacity	M30	M30	M36
Spindle seat	MK 4	MK 4	MK 5
Spindle speeds	75 - 1220 rpm	32 - 2500 rpm	25 - 2000 rpm
Working surface table (LxW)	1370 x 700 mm	940 x 600 mm	1700 x 980 mm
Travel drilling head (horizontal)	700 mm	1.000 mm	1.250 mm
Travel of arm (vertical)	510 mm	550 mm	600 mm
Column diameter	Φ200 mm	Φ280 mm	Φ350 mm
Packing size	1750x770x2100 mm	1940x750x2010 mm	2600x1120x2600 mm
Total weight	1200 kg	2500 kg	3500 kg

DRILLING

ELECTR-MAGNETIC BASE DRILL MBD 19/25/38

Optional equipment



MBD 19

MBD 25

MBD 38

Model	MBD19	MBD25	MBD38
Code No.	3601900	3602500	3603800
Max.drilling capacity	Ø19mm	Ø23mm	Ø32mm
Rated speed	350r/min	330r/min	150r/min
Rated voltage	220V	220V	380V
Rated frequency	50Hz	50Hz	50Hz
Rated output power	850W	1100W	1600W
Electromagnetism	11000N	13000N	16000N
Packing size	410x200x510mm	410x200x510mm	530x280x680mm
Net weight	30kg	30kg	50kg