

CORE DRILLING MACHINE P-6000

- stainless steel drill column 80 x 80 mm with 570 mm drilling stroke, with longer drill column up to 1570 mm
- integrated diagonal drilling joint in galvanised steel dowel foot
- carriage made of aluminium with integrated fine feed (1:4) and motor mounting plate type „dove tail“
- well sized 4-armed hand wheel, to be mounted on both sides
- carriage guidance by heavy-duty ball bearings and brass contact surfaces
- durable foot screws made of stainless steel in exchangeable threaded inserts made of brass

Max. drill-Ø for drill column with different drill motors

| electric drill motor | | max. drill-Ø with | |
|----------------------|--------------------|-----------------------|--------------------------------|
| type | max. drill-Ø motor | mounting plate type C | distance mounting plate type K |
| BBM-33 L Extra | 450 mm | 420 mm | 450 mm |
| DK-52 | 500 mm | 410 mm | 500 mm |
| | | mounting plate type J | mounting plate type M |
| SR-75 | 900 mm | 480 mm | 800* mm |
| | | mounting plate type N | mounting plate P |
| Beluga RX-SL | 1000 mm | 500 mm | 800* mm |

* with distance/mounting plate K



P-6000 with electric drill drive SR-75



P-6000 with high-frequency electric motor Beluga RX-SL and control box, additional set of wheels and support

Max. drill-Ø with hydraulic drill drive

BSP-3 and hydraulic drill motor

| type | max. drill-Ø |
|--------|--------------|
| HM-51 | 151 mm |
| HM-101 | 300 mm |
| HM-161 | 400 mm |
| HM-231 | 590/600* mm |
| HM-360 | 590/800* mm |

* with distance/mounting plate K