

| Description  | Art.-No.   | €               |
|--|------------|-----------------|
| <b>REMS Simplex 2.</b> Robust, handy drilling stand for core drilling up to Ø 202 mm. Description see page 358.  | 183700R    | <b>1,090.00</b> |
| <b>REMS Titan.</b> Robust, highly stable drilling stand for core drilling in steel-reinforced concrete and other materials up to Ø 300 mm. For high demands. Description see page 358.   | 183600R    | <b>1,650.00</b> |
| <b>Titan drilling template</b> for easy setting of the fastening holes. For REMS Titan drilling stand.   | 183605R    | <b>61.50</b>    |
| <b>Carbide masonry drills Ø 15 mm SDS-plus</b> for hammer anchors M12  | 079018     | <b>30.10</b>    |
| <b>Hammer anchor M12 (pack of 50)</b> , for concrete   | 079005R50  | <b>118.00</b>   |
| <b>Setting iron for hammer anchor M12</b>  | 182050R    | <b>17.20</b>    |
| <b>Carbide masonry drill Ø 20 mm SDS-plus</b> for splaying anchors M12   | 079019     | <b>67.70</b>    |
| <b>Splaying anchor M12 (pack of 10)</b> , for masonry, reusable  | 079006R10  | <b>111.00</b>   |
| <b>Quick clamping set 160</b> for fastening the drilling stand with anchors, consisting of cord threaded bar 160 mm with M12 × 52 thread, quick clamping nut, washer.  | 079010     | <b>77.60</b>    |
| <b>Quick clamping set 500</b> for fastening the drilling stand without anchor, consisting of cord threaded bar 500 mm, 2 quick clamping nuts, 2 washers  | 183607R    | <b>70.50</b>    |
| <b>Titan vacuum fastening</b> , consisting of cover plate with nipple for 3/8" screw connection and sealing ring for base plate.   | 183603R    | <b>106.00</b>   |
| <b>Vacuum pump</b> , for vacuum ≤ - 900 mbar (90%), consisting of dry running rotary slide pump, oil-free, performance 6 m3/h, condenser motor 230 V, 50 – 60 Hz, 250 W, splash water-protected, inside suction filter with silencer function and 5 m PVC fabric hose with bayonet coupling. | 183670R220 | <b>2,040.00</b> |
| <b>Laser drilling centre pointer</b>   | 183604R    | <b>139.00</b>   |
| <b>Drilling start aid G ½ TDKB</b> , with bores for extracting the drilling dust from the bore hole, with carbide masonry drill Ø 8 mm   | 180145R    | <b>98.00</b>    |
| <b>Carbide masonry drill Ø 8 mm</b> for drilling aid   | 079013     | <b>20.20</b>    |
| <b>Single open ended wrench size 41</b> for loosening the universal diamond core drilling crowns   | 079003     | <b>40.90</b>    |
| <b>Light loosening ring</b> , for light loosening of the diamond core crown  | 180015     | <b>22.10</b>    |
| <b>Drilling crown extension 200 mm</b>   | 180155R    | <b>65.30</b>    |
| <b>Sharpening stone</b> for diamond core drilling crowns   | 079012     | <b>69.00</b>    |
| <b>Circular spirit level</b> , magnetic, for aligning the drill stand  | 182010R    | <b>80.20</b>    |
| <b>Detect B.</b> Electronic bore hole centre tracking device, for exact determination of the in and out centres of through-bores, see page 370.  |            |                 |
| <b>Dust protection doors</b> , see page 120.   |            |                 |
| <b>REMS Pull 2 M</b> , dry and wet extractor, certified as extractor and dust extractor for extracting health hazardous dusts in accordance with EN 60335-2-69, see page 374   |            |                 |

