🏻 鑽頭研磨機

FAST DRILL RE-SHARPENING





更換鑽石砂輪步驟

Procedures for changing the grinding wheel

- 1. 將本機右側旋扭(B1)鬆開,並將側蓋(B2)掀開
- 2. 用4mm六角扳扳手逆時鐘方向將螺絲(B3)鬆開
- 3. 更換新鑽石砂輪、再將螺絲鎖上即可。
- 4. 將側蓋(B2)蓋好,並將旋扭(B1)鎖緊。
- 1. Loosen the side knob (B1) and open the side cover (B2).
- 2. Use a 4mm hexagon wrench to loosen the screw (B3), unscrew it counter clockwise.
- 3. Replace with a new diamond grinding wheel and tighten the screw after the wheel is installed.
- 4. Be sure to close the side cover (B2) properly and to fasten the side knob (B1).

注意! Attention:

- 1. 鑽石砂輪螺絲(B3)未鎖緊,側蓋(B2)未蓋好旋扭(B1)未鎖緊前,不 可將電源打開,以免發生危險
- 2. 本機裝置有斷電系統,砂輪保護蓋掀開時就會自動斷電,以保護 操作人員之安全

Please DO NOT switch on the machine BEFORE

- (1) The diamond wheel screw (B3) is tightly screwed.
- (2) The side cover (B2) is properly closed.
- (3) The right knob (B1) is fully fastened.
- 1. Incase of any hazard occurring, please make sure that the above measures are followed strictly.
- 2. The machine has an automatic power-off device to ensure operator's safety. Power supply will be cut-off immediately when the cover is opened.



專利項目 Patented Features

- 1. 雙軸承研磨座。
- 2. 鑽頭鎖緊設計裝置有軸承。
- 3. 可調靜點座。
- 1. Double-bearing grinding unit (reduces wear).
- 2. Drill tightened design with bearing device.
- 3. Adjustable trimming angle.

標準附件 Standard Accessories

DM-320

- 1. FR筒夾 3mm-20mm(18pcs)
- 2.CBN鑽石砂輪#200*1PCS(高速鋼鑽頭專用)
- 3. 六角扳手 4mm,6mm 各 1 PCS
- 1.ER collet,3mm-20mm(18pcs)
- 2.CBN Dimand wheel#200*1 PCS(High Speed drill).
- 3. 4mm, 6mm Hexagon (Hex.) wrench x 1 pcs each.

DM-1226

- 1. ER筒夾 12mm-26mm(15pcs).
- 2. CBN鑽石砂輪 #150x1 PCS (高速鋼鑽頭專用)
- 3. 六角扳手 4mm,6mm 各 1 PCS
- 1. ER Collets, 12mm-26mm (15 pcs).
- 2. CBN Dimand wheel #150x1 PCS (High Speed drill).
- 3. 4mm, 6mm Hexagon (Hex.) wrench x 1 pcs each.

特殊附件 Optional Accessories

DM-320

- 1.SDC鑽石砂輪#200(鎢鋼鉆頭專用)
- 1.SDC#200 Diamond wheel (carbide drill).

- 1. SDC鑽石砂輪 #200 (鎢鋼鉆頭專用).
- 2. ER筒夾 8~11mm, 27~30mm (8 pcs).
- 1. SDC #200 Diamond wheel (carbide drill).
- 2. ER Collets, 8~11mm, 27~30mm (8 pcs).

單位:mm





