

## ADJUSTABLE MAGNETIC BASE DRILLING MACHINE WS-4500PM

- The drilling position can be adjusted vertically by 10 mm after attaching to the iron plate.
  - After attaching to the iron plate, the drilling machine can be rotated left and right by 12 degrees each.

|  | MACHINE SPECIFICATI   |  |  |
|--|---|--|--|
| Model                                      | WS-4500PM   |  |  |
| Voltage (Single Phase)                     | 100 ~ 120V AC   | 220 ~ 240V AC  |  |
|  | 50 / 60 HZ  | 50 / 60 HZ   |  |
| mpacity                                    | 15A   | 7.5A   |  |
| umption                                    | 1850W   |  |  |
| d Speed                                    | 720rpm  |  |  |
| . Stroke                                   | 100mm   |  |  |
| ensions                                    | 260 x 120 x 480 mm (Lowest)   |  |  |
| ications                                   | 15680N (1600kgf)  | 188 x 86 x 56 mm   |  |
| Weight                                     | 18kg  |  |  |
| CUTTER SPECIFICATIONS FOR DRILLING MACHINE |   |  |  |
| Annular Cutter                             | Outer Diameter : 18-45 mm   |  |  |
|  | Plate Thickness : 9-50 mm   |  |  |
| wist Drill                                 | Max Diameter : 13 mm  |  |  |
| S  | OPTIONAL ACCESSORIES  |  |  |
|  |   | 1. Drill Chuck and Adaptor Arbour  |  |
|  | 1. Drill Chuck and A  | daptor Arbour  |  |
| cs   | 2. Annular Cutter 1   | 8-45 mm  |  |
| cs<br>'rench : 1pc                         | <ol> <li>Annular Cutter 12</li> <li>Twist Drill (1-13)</li> </ol>   | 8-45 mm<br>mm)   |  |
|  | <ol> <li>Annular Cutter 18</li> <li>Twist Drill (1-13)</li> <li>Twist Drill Adpate</li> </ol>   | 8-45 mm<br>mm)<br>or   |  |
|  | <ol> <li>Annular Cutter 12</li> <li>Twist Drill (1-13)</li> <li>Twist Drill Adpate</li> <li>Special Adaptor 8</li> </ol>  | 8-45 mm<br>mm)   |  |
|  | <ol> <li>Annular Cutter 18</li> <li>Twist Drill (1-13)</li> <li>Twist Drill Adpate</li> <li>Special Adaptor 8</li> <li>Safety Chain</li> </ol>  | 8-45 mm<br>mm)<br>or   |  |
|  | e Phase)<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Impacity<br>Imp | ModelWS-4ModelWS-4ModelWS-4e Phase)100 ~ 120V ACb Phase)50 / 60 HZmpacity15Aumption188umption188d Speed720k. Stroke100fications260 x 120 x 48fications15680N (1600kgf)Weight18R SPECIFICATIONS FOR DRILLINGar CutterPlate Thickneswist DrillMax Diameter |  |

## MIYANACH IND. CO., LTD.



9. Operation Manual : 1set

No.16, Lane 247 Sec.3, Changnan Rd., Fenyuan T., Changhua Co. 502, Taiwan http://www.miyanach.com Tel:886-49-2526448 Fax:+886-49-2528092

