

AUTOMATIC WELDING CARRIAGE WTRY-STD

Function Characteristics

- High-performance magnet increases the reliability of profile welding and ensure the stability & smooth operation.
- The magnet release lever can be easily operated
- It can be used in the horizontal fillet welding with wide range of welding speed control.
- X-Y slides provided for finer adjustment of torch position.

ITEM

Description

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| Model | WTRYSTD |
| Net Weight | 8 Kg |
| Power Input | AC 220 V |
| Driving Mode | 4 Wheel Chain Drive Motor |
| Traction Power | 16 Kg |
| Travelling Speed | 100-800 (mm/min) |
| Tracking Mode | Guide Wheel Type |
| Height of Guide Wheel | 3 Option |
| Adjustable Range of Welding Torch | Horizontal Angle 40-50, 40mm for Up/Down, 40mm for Right /Left |
| Torch Holder | Suitable for Straight OR angular (Goose Neck) Torch |
| Auto-Stop Function | Achieved by Two Limit Switches on Both Side |
| Dimension (L x W x H) | 280 x 260 x 265 mm |

