



HCD500B-1

Battery Double-Sided Fillet Automatic Welding Carriage



Nanjing Topreach Welding Carriage
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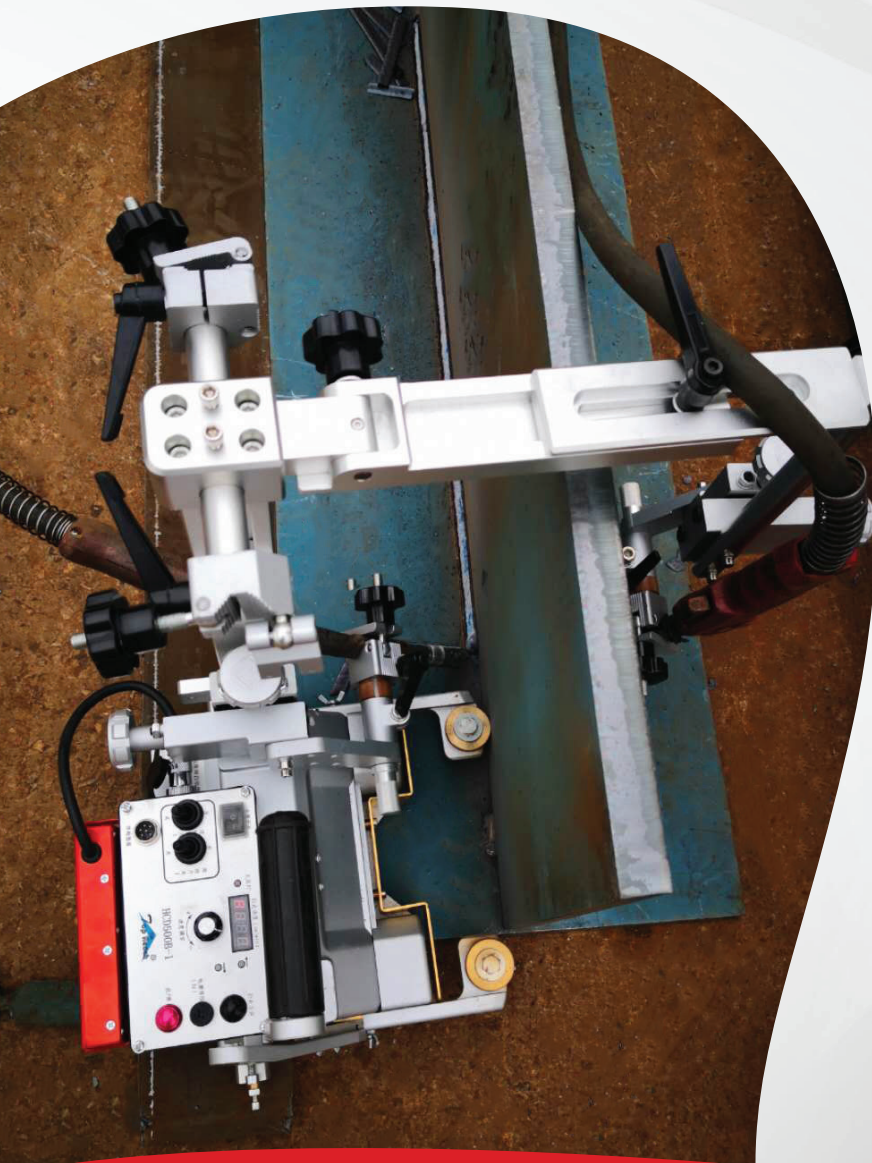
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TECHNICAL DATA

| | |
|---------------------------|---|
| Model | HCD500B-1 |
| Weight | 14.5KG |
| Input Voltage | 24V/3AH Lithium Battery |
| Drive Mode | Four Wheel Drive |
| Traction Power | 25KG |
| Travel Speed | 100-650(mm/min) |
| Track Method | Guide Wheel |
| Torch Position Adjustment | Horizontal Angle 40°-55° Up/Down Movement 40mm Left/Right Movement 40mm |
| Torch | Bend Torch or Straight Torch |
| Automatic Stop Function | Front and Rear Limit Devices |
| Dimensions (L*W*H) | 1020*360*280mm |



FUNCTIONAL CHARACTERISTICS

- ◆ One machine holds two welding torches, one-time walking double-sided fillet welding.
- ◆ It has limit stop function and one worker can operate multiple units at the same time.
- ◆ This carriage has a magnetic adsorption clutch handle and it is easy to adjust and install.
- ◆ Suitable for I-beam, reinforced ribs, T-beam work piece welding.
- ◆ Conventional configuration for welding of ribs below 390mm height.
- ◆ AC220V transformation can be configured for power supply. The model is HCD-500B.

