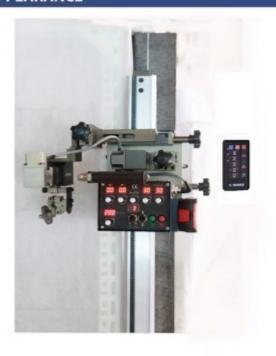
KW-MR1-A/B [A:AC, B:Battery]

MULTI-POSITION WELDER WITH WEAVER & REMOTE, RAIL TRAVEL

APPEARANCE



FETURES

- · Center-shift functions back to original position when it only stopped.
- Left/Right dwell functions while weaving. Center shift functions when it stopped.
- Remote can work in Max. 10 meters.
- Crate filling time at the beginning and ending of the welding can be controlled for 0~3 seconds.
- · Battery, 18Vdc 6.0Ah lithium-ion 10-12Hrs use

BUTTWELDING



FILLET WELDING



| MAJOR PARTS | DESCRIPTIONS | SPECIFICATIONS |
|----------------|---|--|
| General | Size in mm(WHL), Weight | Carriage: 330 x 285 x 255, 7.5Kg |
| | | Packing: 480 x 350 x 350, 12.0kg |
| | Input Power | AC 100-240V, 50-60Hz, 1Phase |
| | | Lithium-ion Battery 18Vdc 6.0Ah 10-12Hrs use |
| Traveling unit | Motor | 24Vdc, 10W, 4500rpm |
| | Reducer | 1:294 |
| | Speed | 0~860mm/min |
| | Power transmission | Rack-Pinion, Geared motor driven |
| X-Y slide | X-slide stroke | 0~60mm |
| | Y-slide stroke | 0~60mm |
| | Rapid slide stroke | 0~150mm |
| Weaver | Power unit | 24Vdc, 12W, 4500rpm |
| | Reducer | 1:294 with ratio 1:3 gearbox |
| | Speed | 0~5rpm |
| | Width | ±16° |
| | Left/Right stop | 0~9.9sec dwell |
| | Mode | -~~~W |
| RAIL | Rigid aluminum magnet rail | RR3M |
| | Rigid aluminum vacuum rail | RR3V |
| | Flexible stainless magnet rail | RF4M |
| | Flexible stainless vacuum rail | RF5V |
| Others | Back to center position, remote can work in Max. 50m. | |