

KW-MR3A[AC], KW-MR3B[Battery]

MULTI-WELDER FOR CIRCUMFERENTIAL WELDING WITH WEAVER & REMOTE, RAIL TRAVEL

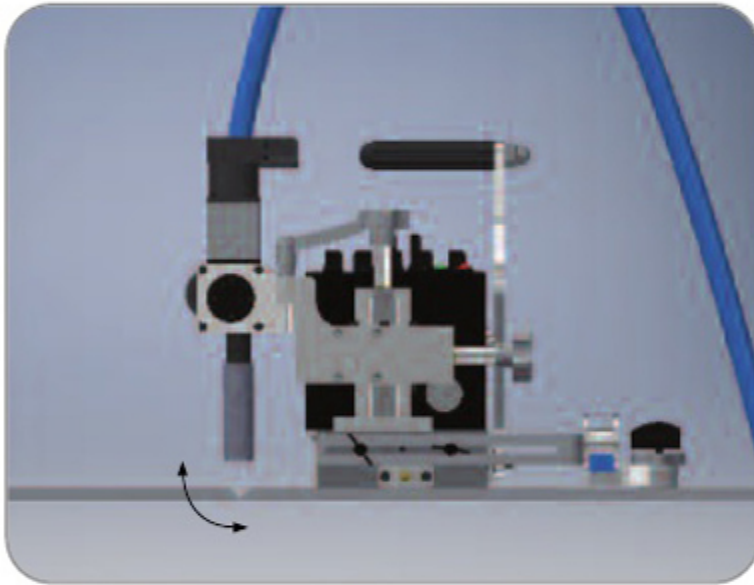
APPEARANCE



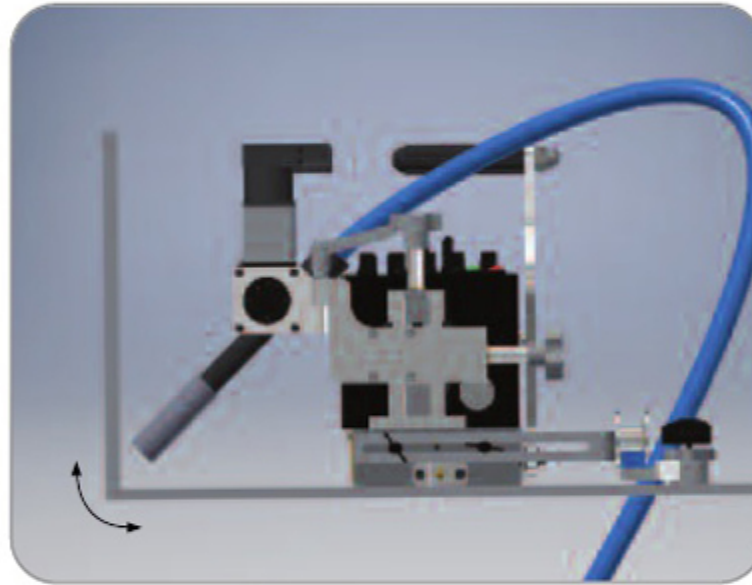
FEATURES

- Multi-Position welder for Butt and Fillet with the weaver controlled at the local panel or at the remote controller likely travel/weaving speed and weaving width.
- Center-shift functions back to original position when stopping
- Left/Right dwell functions while weaving. Center-shift functions provided.
- The remote controller is useful in 10 meters distance.
- Battery (Li-Ion 18V 4Ah), 5~6Hrs use

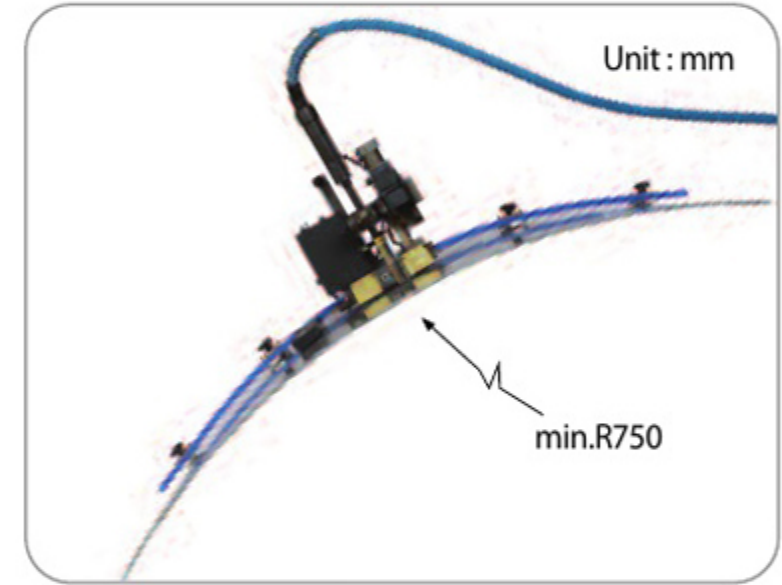
BUTT WELDING

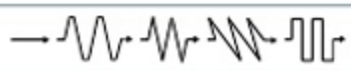


FILLET WELDING



FLEXIBLE RAIL



MAJOR PARTS	DESCRIPTIONS	SPECIFICATIONS
General	Size in mm(WHL), Weight	Carriage: 330 x 285 x 255, 8.5Kg Packing: 400 x 400 x 300, 12.0kg
	Input source	AC 100-240V, 50-60Hz, 1 Phase Lithium-ion Battery 18Vdc 4.0Ah 5~6Hrs use
	Remote controller	Remote controller Included
Traveling unit	Motor	24Vdc, 10W, 5,000rpm
	Reducer	1:624
	Speed	0~860mm/min
	Power transmission	4 wheels chain driven
X-Y slide	X-slide stroke	0~50mm
	Y-slide stroke	0~50mm
Weaver	Motor	24Vdc, 10W, 5,000rpm
	Reducer	1:864
	Speed	0~5rpm
	Width	±16°
	Left/Right stop	0~9.9sec
	Mode	— 
Rails, 1.5M/pc Extendable. See the rail list	Flexible Mc Nylon	RF5M
		Min bending radius 750mm