

KW-FF2-U-H-A/B[A:AC, B:Battery] U-RIB AND H-BEAM

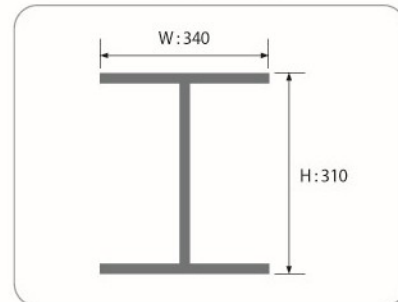
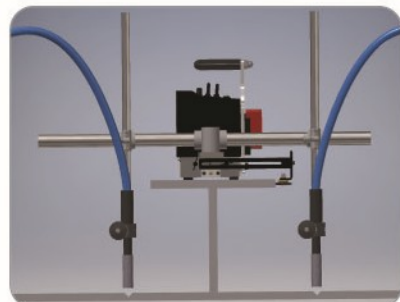
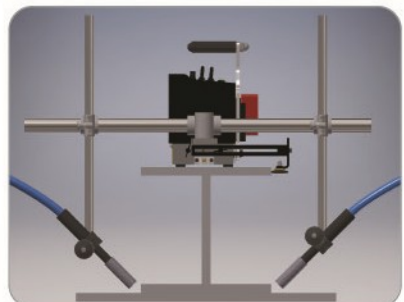
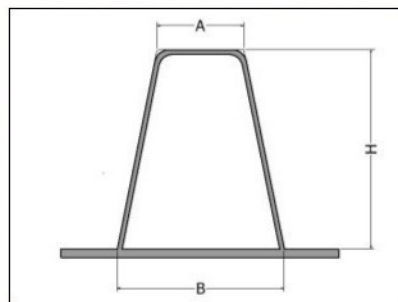
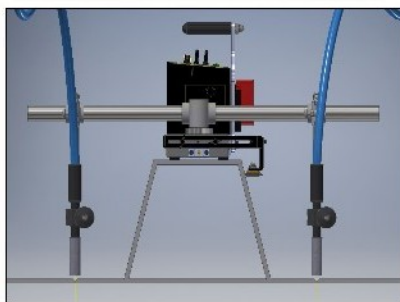
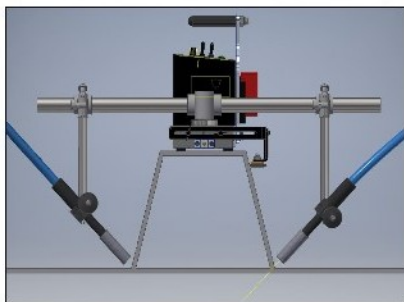
FILLET WELDER FOR U-RIB AND H-BEAM, FLOOR TRAVEL, DUAL TORCH, STITCH & CONTINUOUS

AT WORK SITE



FEATURES

- Dual torch, Applying U-RIB and H-Beam on the top of the profile.
- Stitch or continuous welding
- Sliders help setting torch widely
- Both mechanized & manual torches useful.
- Max pulling power 20kgf and Max. 30 degree climbable.
- Crate filling time at the beginning and ending of the welding can be controlled for 0~3 seconds.
- Travel speed in cm/min or inch/min programmable.
- Battery power, 18Vdc 6.0Ah lithium-ion, 10-12Hrs use



MAJOR PARTS	DESCRIPTIONS	SPECIFICATIONS
General	Size in mm(WHL), Weight	Carriage: 800 x 280 x 660, 10.5Kg
	Input Power	AC 100~240V, 50~60Hz, 1Phase Lithium-ion Battery 18Vdc 6.0Ah 10~12Hrs use
Traveling Unit	Motor	24Vdc, 10W, 5,000rpm
	Reducer	1:624
	Speed	0~860mm/min
	Power transmission	4 wheels chain driven
	Travel	Guide roller travels along to U-RIB and H-Beam
U-RIB STROCK	A	Min 150 ~ Max 560
	B	Min 150 ~ Max 560
	H	Min 110 ~ Max 440
H-BEAM STROCK	W	Min 150 ~ Max 560
	H	Min 110 ~ Max 440