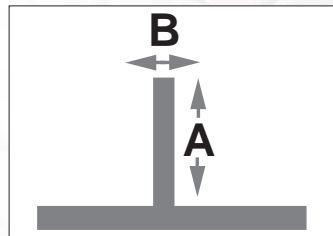
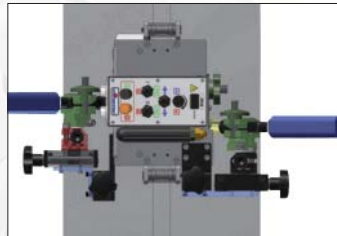
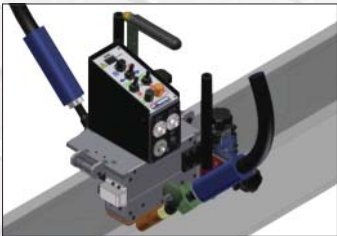


DUAL SIDE FILLET CARRIAGE



- I-Bar welder both stitch and continuous welds through 2-torch offers the highest work efficiency.
- Minimized gear backlash offers various constant speed/adjustable controls. The special motor with a reducer produces highest quality welding and long life.
- Limit switches will stop carriage travel.
- Crate fill at the beginning and end of welding.
- The smallest size and lightest weight with powerful magnets to grip work piece.
- Stitch, continuous welds and the travel speed in cm/min or inch/min programmable in acc with the user manual.
- Torches accept both straight and bent.



Configuration	Specification	Remarks
Model	CS-231	Carriage
Input Power	AC 110V - 230V, 50/60Hz	-
Dimension	270 (W) x 205 (L) x 325 (H)	-
Weight	7.8 kg	-
Driving Method	4 Wheels Driven	-
Travelling Speed	0 ~ 98 cm/min	-
Travelling Motor	DC24V, 12W, 5000 RPM	BLDC Motor
Traction Power	16 kg	-
Up / Down Angle	45° ± 10°	-
Front / Back Distance	0 ~ 50 mm ± 5%	-
Up / Down Distance	0 ~ 50 mm ± 5%	-
Running Angle	± 3°	-