

CS-71

Multy Fillet Carriage



The welding experience



TESOL

CS- 71

Multy Fillet Carriage

- * CS-71 is an intermittent continuous the smallest and lightest.
- * You can see an accurate speed in the speed display panel.
- * The cruise control is performed by Micom and precision driving for all travels including slope gurantees a consistent welding quality (leg length).
- * When you stop welding, built-in automatic crate system enhances welding quality.
- * Easy torch regulator makes it easy to set the location for working.
- * It is possible to weld for tilted stiffener (± 75)
- * Single unit carriage cover both continuous wlding and intermittent welding (Panel has PROGRAM function inside)
- * A high precision reducing gear offers quality welding and reduces gear back lash.

Division	Detailed configuration	Unit	Specification	Remarks
General	Model	Set	CS-71	Carriage
	Input power		AC 110V-230V, 50-60Hz	
	Dimension (WxLxH)	mm	198(W) X 314(L) X 281(H)	-
	Weight	Kg	5.6 Kg	-
Body	Body	-	Material : AL	-
	Traveling motor	-	DC24V, 12W, 5000 RPM	BLDC Motor
	Gear ratio	-	400 : 1	-
	Draving Method	-	4 WHEL-CHAIN-DRIVER MOTOR	
	Traveling speed	mm/min	100~950 mm/min	
Body control		Skill	Start, Stop,Driving Speed Adjust, Travel Direction, Weld(1)/Not-Weld Stitch / Continuous fuction selection	

