WELDING OSCILLATOR

These welding oscillators are fully digital microprocessor controlled.
Stepper motor is used for precision. Provision is made to set the home position.
Left, right and center dwelling time, Weaving width & Weaving Speed can be
digitally set and displayed digitally. It has 10 memory channels to store the data.

Basic Outfits

Controller Linear / Angular Set Up

Optional Accessories

Remote Controller

Technical Specifications

Input Supply	230 Volts Single Phase 50 Hz Supply
Left / Right Dwell Time (Sec)	0.1 ~ 5
Center	0 ~ 5
Weaving Width (mm)	0 ~ 250 (Restricted by slide length)
Weaving Speed (mm/sec)	1 ~ 60

Specifications may subjected to change without notice.