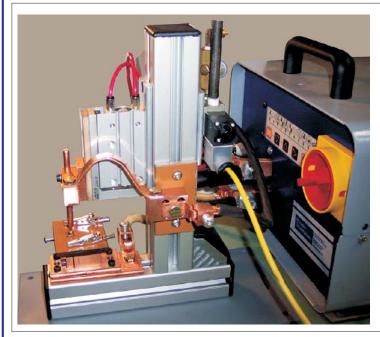
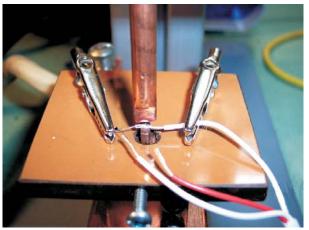
MINI-WELDING HEAD WT-MWH-5





<u>Mini-Welding Head</u> is designed to weld miniature components for electronics and nanotechnology companies. Double electrodes allow welding battery leads.

MODEL WT-MWH-5 can be used with any power supply (Technitron, Unitrol, ATek, Entron, etc.). Our standard power supply offers 5kva power supply with PX-1500 microprocessor based weld controller. Foot pedal activation may be included per request.

TECHNICAL DATA

	WT-FS-5.0
Rated Output at 50%, kVA	5.0
Sec. Shortcircuit current, kA	4.0
Max Sec. Welding Current, kA	3.2
Permanent Secondary Current, kA	.56
Secondary Voltage, V	6.3
Tip Force, lbs	5 to 65
Single Phase supply voltage, V	240 or 480*
Nominal Frequency, HZ	60
Dimensions (power supply) WxDxH	12.5" x 13.5" x 11"
Dimensions (weld head) WxDxH	6" x 10" x 12"
Weight, Ibs	25

CODE: 50.1.45

Call WELDING TECHNOLOGIES for price and availability

Phone: 610-278-9325 Fax: 610-278-9325 Toll Free Number: 1-888-383-WELD (9353)