

BUTT WELDER

FOR FERROUS & NON-FERROUS METAL (Wire Size 0.4 to 2.5 mm)







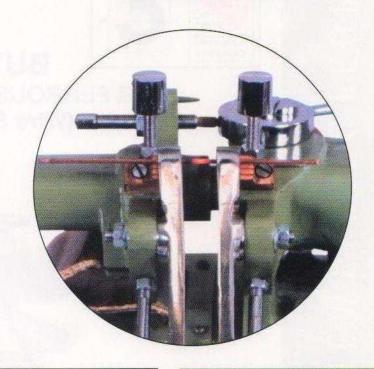
MICRO WIRE BUTT WELDER

MODEL - M COPPER WOUND

INTRODUCTION:

Butt Welder: is specially designed for Butt welding of ferrous and non ferrous wires from 0.3 mm to 2.5 mm to withstand subsequent drawing. This machine is a table model and easy in operation.

Welding Process: This Micro Butt Welder is automatic upset Butt Welding machine. The welding current and the initial upset gap are to set according to the size of wire, the upsetting pressure being preset. The ends of wires to be clamped by special quick acting clamps to correct alignment of the wire ends. By pressing a push button, the welding cycle is initiated and completed automatically by built in controls. The job is now de-clamped and annealed if necessary, in the provided annealing device.



TECHNICAL SPECIFICATIONS			
MODEL	M-1	M-1A	M-2
K.V.A.	1 KVA	1KVA	2 KVA
Input supply	230 volts single p	hase A.C. sup	oply 50 HZ
Current Regulator	15 steps	15 steps	15 steps
Welding Capaci	ty Copper, Brass, A	duminium &	Steel
Minimum	0.7 MM	0.4 MM	0.8 MM
Maximum	1.5 MM	1.2 MM	2.5 MM

OUR OTHER PRODUCTS

- Servo Voltage Stabilizer
- A.C. Arc Welders
- D.C. Welding Rectifier
- Rocker Arm Spot Welder (Pedal / Pneumatic)
- Band Saw / Strip Butt
- Heating / Annealing equipment
- **Electroplating Rectifier**
- Auto variable transformers
- All type of Welding Accessories & Gas Welding **Equipments**
- Higher Ratings of wire Butt Welders are also available.
- Model MH: Weld Size -(1.2 mm to 7 mm) Capacity (3 to 10 KVA)
- Model R: Weld Size (2 mm to 25 mm) Capacity (6 to 100 KVA)

Mfd. By:-

Note: We reserve the right to change design and modify specifications of the discretion of our technical department.

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