

# ENTRON™

## Controls for Resistance Welding Multiple EN1000 Single Cabinet Controls



### Features

- Spot Sequence
- Pulsation Sequence
- Up & Down Slope
- Quench/Temper
- Forge Delay
- Multiple Weld/Multiple Current Sequence
- Preheat/Postheat
- External Schedule Select
- Seam Sequence
- Brazing
- Flash Welding
- Retraction
- Squeeze Delay
- Stepper

### Capabilities

- 50 Unique Schedules
- Chained & Successive Modes
- Repeat & Non-Repeat
- Weld & Valve Control Relays
- 3 Valve Outputs
- Multiple Weld Programming
- Multiple Job Set-Ups
- Easily Programmed
- Program Only the Functions Required

- ***Simple to Program***  
Push buttons and a short three-step procedure make easy work of programming any possible welding schedule.
- ***New Design Reduces Cost***  
Simplified design significantly reduces production costs. These savings are passed on to you.
- ***Quality Tested to Performance Extremes***  
Each unit is tested to insure maximum performance at customary operating levels. The ENTRON resistance welding control has consistently offered an excellent performance history.
- ***Application Flexibility***  
Designed to control several welders from a central location, the controls can be configured to fire individually, in a cascade sequence, in an LDC mode, or any combination thereof. Each control position is a FULLY FUNCTIONAL EN1000 Single Contactor Control, each with 3 valve outputs.

*Exclusive ENTRON two year warranty*

