FLAT PLATE CONTROLS

Features

- Standard ENTRON product in component form
- Various ENTRON models available
- Four basic design choices
- Use to retrofit older ENTRON controls to current technology
- Use to retrofit competitor’s controls to current ENTRON technology; complete with special hardware and precautionary labeling

Capabilities

- Multiple configurations allow integration into various machine types and styles
- Single contactor controls
- Multiple contactor controls
- Cascade Flat Plate designed to ease retrofit of older ENTRON controls
- Fires certain special SCR assemblies with integrated pulse transformer

SCR Contactors available at discount when ordered with Flat Plate Control

Exclusive ENTRON two year warranty

- Use in Retrofit, New, or Custom Designs
- Keeps Shipping Costs Economical – Use in situations where shipping weight is a factor.
- Customize Designs to Match Existing Systems
- Low Cost
- Easily Serviced
- Multiple Options Available
- No Need to Replace Primary Wiring, Disconnect, and SCRs
- Replaces “Works in a Drawer” Chassis in Older European Machines
- Include Weld Control as Part of Machine Cabinet
Available Models
- EN1000 • EN1000 Cascade
- EN1001 • EN1001 Cascade
- EN1500 • EN2000

Options
- Primary Coil
  – P2, P5, P10
- Secondary Coil
  – S6, S10
- RS232/485
- Pressure Control System (IPSC)
- Schedule Select (S49 or S99)
- Remote Data Entry (RDEjr.)
- Remote Terminal (RT4jr.)
- Memory Modules (MM2 or MM8)
- DC Valves
- Valve Select 1 of 7
- Terminal Strip Skip (TSS)
- Spanish Dial Plate Overlays

Available SCR Contactor Assemblies
For External Mounting
- EN(X)-150 or EN(X)-300
- EN(X)-1200
- EN(X)-1800 or EN(X)-2200

Distributed by:

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