CONTROL PANEL BUILDING

Complete Panel Build Services from Galco

Overview

- · Retrofits
- **New Designs**
- Complete Design and Build
- Turn-key Custom Application Specialists -From Material Procurement through Final Assembly and Testing

Features & Benefits

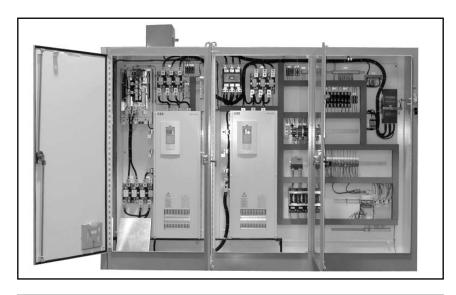
- Sole-source capability No receiving, checking, holding, or expediting of parts is required by you
- In-stock inventory of over 150 franchised product lines Ensures that your job is completed on time
- Full simulated testing capabilities Ensures that your panel is "drop-in" ready
- Start-up assistance/installation available from our Engineered Systems Division controls engineers and technicians Reduces start-up time
- Engineering & CAD available for either retrofit or new design

Provides your lowest cost solution

Solid Performance Since 1986

For many years, Galco Industrial Electronics has been providing customers with high quality industrial control panels.

Companies like Ford Motor Company, General Motors, Lear Corp., Anderson Cook, and Standard Products have used Galco for their panel building needs.



Galco has extensive industrial control experience and application knowledge in the following applications:

- · Braking, Slitting, **Cutting and Coiling • Punching**
- Corrugating
- Injection Molding
- Machine Tool CNC's
- Metal Machining
- Paint Finishing
- Plastic Extrusion
- Special Machines
- Stamping
- Steel Mill **Applications**
- Test Stands
- Waste Water

Quality and Testing Procedures

Phase I: Debug Process

- Entire control panel and enclosure tested for system integrity
- · Multi-page documented testing results provided for each panel and enclosure

Phase II: Shipping and Final Inspection

- Entire panel and enclosure are assured to be 100% clean of all dirt, grease, wire strands, etc.
- · Prints are included inside enclosure
- Final appearance inspection and packaging

How to Order

To discuss your application with us, please call your Galco sales representative who will review your current situation and obtain any measurements taken, motor nameplate data, line voltage, etc.

Certified to Build Control Panels to UL 508A Standards



800/575-5562

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