

## CUSTOM TEMPERATURE CONTROL PANELS

## **Custom Designed Industrial Grade Control Panels Made to Order**







**Product Description** 

SWHC<sup>TM</sup> custom control panels are built in house at our Dallas headquarters. All panels are built to industry standards and come wired ready to terminate to the incoming power source. Each panel is carefully designed in cooperation with the customer's technical staff to ensure that the panel meets the specific application requirements. SWHC capabilities range from small simple single zone controllers to large sophisticated multi-zone temperature panels. If SWHC in-house capabilities do not meet the job scope requirements then we partner with Industry leaders such as Tempco, Watlow and Chromalox to ensure application demands are met.

## **Equipment**

Our custom control enclosure cabinets come NEMA rated and are supplied with PID Digital temperature process controllers, temperature sensor inputs, high limit control options, alarms, transformers, mechanical contractors, solid state relays, SCR power control options, safety power disconnects, prewired internal circuitry, primary and secondary circuit fusing and holders, zone labels & legends, complete with terminal blocks ready to connect to your incoming power supply. In addition, we offer technical support to ensure a smooth start up and operation on SWHC<sup>TM</sup> temperature control panels. Individual controller selection options include Watlow, Gefran, Tempco, Chromalox and Novus brands. Power control options include Watlow, Gefran, Chromalox, Crydom and MDI.

## **Features**

- NEMA Rated Enclosures
- Indoor or Outdoor Installations
- Custom Built to Customer Specifications
- Technical Support and Startup Assistance
- High Quality Digital PID Temperature Power Controls
- Engineering Review throughout the Design and Build Process
- Remote Setpoint, Auxiliary Inputs and Outputs and Retransmit Options

Call SWHC on your next Control Panel Requirement