

Tempco introduces the all **NEW** Next Generation **TEC** Controllers.

Our new, high-performance controllers are easy-to-use and feature an all new compact design. These Fuzzy Logic plus PID microprocessor-based process controllers incorporate bright, easy to read LCD displays, indicating process value and set point value.

The Fuzzy Logic technology enables a process to reach a predetermined set point in the shortest time, with minimal overshoot during power-up or external load disturbance. Consult Tempco with your Requirements.

1/32 DIN Digital Control



TEC-2400

- * LCD Display
 - * 3 Programmable Outputs
 - * Ramp & Soak
 - * Heater Break Alarm
- See Page 13-3A

1/16 DIN Digital Control



TEC-9400

- * LCD Display
 - * 3 Programmable Outputs
 - * Ramp & Soak
 - * Heater Break Alarm
- See Page 13-3C

1/8 DIN Digital Control



TEC-8400

- * LCD Display
 - * 2 Programmable Outputs
 - * 3 Alarms
 - * Ramp & Soak
 - * Heater Break Alarm
- See Page 13-3E



TEC-8450

- * LCD Display
 - * 2 Programmable Outputs
 - * 3 Alarms
 - * Ramp & Soak
 - * Heater Break Alarm
 - * Horizontal Orientation
- See Page 13-3E