

Job: _____
Engineer: _____
Contractor: _____
Prepared By: _____ Date: _____

Pro-Temp™

HD 64 Electronic Control for Hydronic Heating Systems

The Pro-Temp electronic control is a microprocessor-based energy management system designed for use in hydronic heating systems. Utilizing sophisticated control techniques, the Pro-Temp minimizes operating costs by monitoring outside temperatures and automatically adjusting the water temperature for inside comfort.

Basic System

- Wall mount for use with most hydronic systems
- Digital controls
- 2 sensors provided
- Controls 2 stages or 2 heaters
- 4-line LCD display
- Automatic savings test
- Demand strategy
- Time clock scheduling
- Fully programmable reset curves
- Low Cost
- Bypass
- Battery Back UP
- 24 Volt operation
- Morning Boost
- Night Setback
- Grounded transformer
- Simple set up
- Pump Control
- Sequencing
- Data Logging



Pro Temp reserves the right to make product changes or improvements at any time without notification.
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