

BUILDER SERIES Value Models

Compatibility

- Single Stage Conventional or Heat Pump Systems
- Multistage Heat Pump Systems (1200NC, 2200NC)
- Multistage Conventional Systems (1200NC, 2200NC)
- 2-Wire Hydronic Zone Systems
- Millivolt Systems

Features

- Adjustable Temperature Limits for Multi-Family Housing
- Hardwire or Battery Powered
- Permanent Memory Retains Settings
- Low Battery Indicator
- Front Access Reset Button
- Front Loading Battery Door
- Compressor Short Cycle Protection
- Fahrenheit or Celsius Display Mode
- Adjustable Temperature Differential
- ESD Guard™ Electronic Circuitry
- Trilingual Packaging and Instructions

Additional Features (2000NC/2200NC)

- 5-2 Day Programmable
- Temporary Program Override
- Programmable Extended Hold Mode
- Filter Check Monitor
- Adaptive Recovery Mode (ARM™)

*Complete Thermostat Feature Comparison on Page 24.

Mechanical Thermostats



500 (500C)*
1 Heat / 1 Cool

505 (505C)*
Heat Only



*Celsius Models 500C and 505C Available
FREE Contractor Branding Available. See page 14.



**Bright
Blue
Display**

Non-Programmable Thermostats

1000NC - 1 Heat / 1 Cool

1200NC - 2 Heat / 1 Cool



**Bright
Blue
Display**

Programmable Thermostats

2000NC - 1 Heat / 1 Cool

2200NC - 2 Heat / 1 Cool



BUILDER SERIES

Compatibility

- Single Stage Conventional or heat Pump Systems
- Multistage Heat Pump Systems (1220NC, 2220NC)
- Multistage Conventional Systems (1220NC, 2220NC)
- 2-Wire Hydronic Zone Systems
- Millivolt Systems

Features

- Large Display with Bright Blue Backlight
- Adjustable Temperature Limits for Multi-Family Housing
- Hardwire or Battery Powered
- Permanent Memory Retains Settings
- Low Battery Indicator
- Front Access Reset Button
- Compressor Short Cycle Protection
- Fahrenheit or Celsius Display Mode
- Adjustable Temperature Differential
- ESD Guard™ Electronic Circuitry
- Trilingual Packaging and Instructions

Additional Features (2020NC/2220NC)

- 5-2 Day Programmable
- Temporary Program Override
- Programmable Extended Hold Mode
- Filter Check Monitor
- Adaptive Recovery Mode (ARM™)

*Complete Thermostat Feature Comparison on Page 24.



2
Sq. In.
Display

Non-Programmable Thermostats

1020NC - 1 Heat / 1 Cool

1025NC - Heat Only

1220NC - 2 Heat / 1 Cool



2
Sq. In.
Display

Programmable Thermostats

2020NC - 1 Heat / 1 Cool

2220NC - 2 Heat / 1 Cool



FREE Color Contractor Branding on Quick Reference Instruction Card. See page 14.