

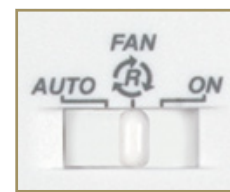


Model 3300



3000 Series

Braeburn 3000 Series digital non-programmable thermostats are an economical, innovative solution to lower energy costs and provide additional comfort in any residential or light commercial application. The 3000 Series provides simple temperature control with the increased accuracy, comfort and reliability required by today's higher efficiency systems. Our unique circulating fan mode, residual cooling fan delay and adjustable temperature differentials allow total control—increasing system efficiency and comfort. An innovative fossil fuel backup heat option helps save costs and reduces installation time on heat pump applications. And model 3300 takes comfort control to the next level with features like auto changeover, remote sensor capability and adjustable temperature set point limits.



Circulating Fan Mode for Independent Fan Operation

**FREE ONLINE
CONTRACTOR BRANDING**
www.braeburnonline.com

3000 Series

Features

- Large Display with Bright Blue Backlight
- Designer Cover with Quick Reference User Instructions
- Non-Volatile Memory Retains User Settings
- Hardwire or Battery Powered
- Circulating Fan Mode
- Residual Cooling Fan Delay
- Separate Heating and Cooling Set Points
- Adjustable Temperature Differential
- Front Access Reset Button
- ESD Guard™ Electronic Circuitry
- Keypad Lockout
- Easy Access Front Battery Door
- Compressor Short Cycle Protection
- Separate O & B Terminals
- Low Battery Indication



Model 3200

3000

- Single Stage Conventional or Heat Pump Systems
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible

3200

- Multi-Stage Conventional or Heat Pump Systems Up to 2 Heat/2 Cool
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Auxiliary Heat Fossil Fuel Option
- Auxiliary, Emergency and Check LCD Status Indicators

3300

- Multi-Stage Heat Pump Systems Up to 3 Heat/2 Cool or Conventional Systems Up to 2 Heat/2 Cool
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Selectable Auto Changeover Mode
- Remote Indoor/Outdoor Sensor Compatible
- Adjustable Temperature Set Point Limits
- Filter, UV and Humidifier Pad Check Monitor
- Adjustable Compressor Balance Points
- Auxiliary Heat Fossil Fuel Option

Universal Thermostat Guard Available—See Page 15.