

*Braeburn*<sup>TM</sup>

The brighter choice<sup>®</sup>



**Thermostats**

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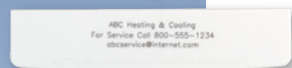
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CONTRACTOR BRANDING**  
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# Braeburn™

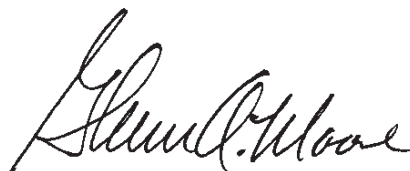
Dear Customer,

Welcome to Braeburn. We're one of the fastest growing new wholesale thermostat manufacturers in North America. Our dedicated team of specialists provide digital electronic and electro-mechanical thermostats, humidifiers, zoning systems, air filtration and related accessories for installation by professional contractors worldwide. Braeburn products are available to contractors via our global network of HVACR distributors.

Founded in 2001, our corporate headquarters are located in Montgomery, Illinois — just west of Chicago. This facility is the central hub for all of our customer service and various business activities. Braeburn products are stored and shipped to all of our customers around the globe from UPS Supply Chain Solutions modern distribution and logistics center in Louisville, Kentucky.

At Braeburn, we're committed to providing you with the precision products you would expect from a world class company. Our manufacturing facility is ISO 9001 and QS9000 rated for the highest assurance of quality. And, our "Quality by Design" product philosophy focuses on core engineering, manufacturing and reliability testing processes to ensure you receive the product quality you can count on with every job! And our customers aren't the only ones to take notice. Braeburn Systems was a recent recipient of the renowned Frost & Sullivan Award for Growth Strategy Leadership in the North American Thermostats Market.

From our original Premier Series to our economical Builder Series, we provide solutions to lower energy costs and increase comfort in any home or business environment. Our innovative value-added features, reliability and contemporary designs make us the brighter choice in climate controls.



Glenn A. Moore  
President / CEO





## 500 Series

Braeburn's megaswitch® mechanical thermostats are designed to be the perfect mercury-free alternative to mercury-bulb thermostats. Our innovative megaswitch® magnetic switching technology provides a switch life of over 25 years—more durable than virtually any non-mercury residential mechanical thermostat available at the same cost. The Braeburn heavy duty heat anticipator construction, ball-type system and fan switches, and electro-plated front mounted wiring terminals provide the durability and reliability needed for years of trouble-free service on any residential application.

Now you can provide an affordable replacement for virtually any mercury-bulb thermostat without compromise. Our mechanical thermostat design provides the performance and accuracy your customers require on every job!



**megaswitch®**  
Magnetic Switch Technology



Heavy Duty  
Heat Anticipator

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## 500 Series

## Common Features

### megaswitch® magnetic switch technology

- Over 25 Year Switch Life
- Heavy Duty Ball-Type System and Fan Switches
- Environmentally Safe - Mercury-Free
- Front Mounted Wiring Terminals
- Integrated Sub-Base for Easy Installation
- Electro-Plated Wiring Terminals to Prevent Corrosion
- No Leveling Required During Installation



Inside of Model 500 Shown

### 500

- Single Stage Conventional or Heat Pump Systems
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Heavy Duty Heat Anticipator
- System Lever COOL/OFF/HEAT
- Fan Control Lever AUTO/ON
- Terminations Rc, Rh, W, Y, G, O and B

### 505

- Heat Only
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Heavy Duty Heat Anticipator
- System Lever OFF/HEAT
- Terminations Rh and W

### 507

- Cool Only
- 24 Volt AC Conventional Air Conditioning Compatible
- System Lever OFF/COOL
- Terminations Rc and Y

Universal Thermostat Guard Available—See Page 15.  
U.S. Patent D534,088 and other patents pending.



Model 1200

**5 YEAR**  
LIMITED  
WARRANTY



Model 1000NC

**2 YEAR**  
LIMITED  
WARRANTY

## 1000 Series

Braeburn 1000 Series non-programmable thermostats provide an economical temperature control solution in a contemporary small package. The bright blue backlight allows easy viewing, especially under low light conditions. And adjustable temperature limits\* give property owners a way to control temperature adjustment.

The 1000 Series provides an economical digital alternative to mechanical thermostats used in residential new construction. Whether it's a large tract project, semi-custom or custom home, builders and property owners want to offer their customers a reliable, attractive digital thermostat that provides increased accuracy and comfort.

### 1000

- Single Stage Conventional or Heat Pump Systems
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Designer Cover with Quick Reference User Instructions
- Non-Volatile Memory Retains User Settings
- Separate O & B Terminals
- 5 Year Limited Warranty

### 1000NC Economy Version

- Single Stage Conventional or Heat Pump Systems
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Non-Volatile Memory Retains User Settings
- Separate O & B Terminals
- Adjustable Temperature Limits

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## 1000 Series

## Common Features

- Adjustable Temperature Limits\*
- Large Display with Bright Blue Backlight
- Compressor Short Cycle Protection
- Dual Powered—Hardwired or Battery\*
- Separate Heating and Cooling Set Point Temperatures

- Easy Access Front Battery Door
- ESD Guard™ Electronic Circuitry
- Front Access Reset Button
- Adjustable Temperature Differentials

### 1005

- Single Stage Conventional Heat Only or Cool Only
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Designer Cover with Quick Reference User Instructions
- Battery Powered
- Low Battery Indicator
- 5 Year Limited Warranty

### 1005NC Economy Version

- Single Stage Conventional Heat Only or Cool Only
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Battery Powered
- Low Battery Indicator

### 1200

- Multi-Stage Conventional or Heat Pump Systems Up to 2 Heat/1 Cool
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Designer Cover with Quick Reference User Instructions
- Non-Volatile Memory Retains User Settings
- Separate O & B Terminals
- Auxiliary Heat Status Indicator
- Emergency Heat Switch
- 5 Year Limited Warranty

### 1200NC Economy Version

- Multi-Stage Conventional or Heat Pump Systems Up to 2 Heat/1 Cool
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Non-Volatile Memory Retains User Settings
- Separate O & B Terminals
- Auxiliary Heat Status Indicator
- Emergency Heat Switch



Model 1000

\*Except 1005 and 1005NC

Universal Thermostat Guard Available—See Page 15.  
U.S. Patents D527,658; D530,633; 7,438,469 and other patents pending.



Model 2200

**5** YEAR  
LIMITED  
WARRANTY



Model 2000NC

**2** YEAR  
LIMITED  
WARRANTY

## 2000 Series

Braeburn 2000 Series digital programmable thermostats provide an economical energy-saving solution. The 5-2 weekday/weekend programming is quick and easy with simple, one-button programming that allows the homeowner to make program, temperature or time changes without using complicated user manuals. These models are pre-programmed with a default energy-saving program that can be modified to meet the homeowner's daily schedule. The individual settings are stored in permanent memory. The 2000 Series also offers a filter check monitor, adjustable temperature differentials and adjustable temperature limits, allowing homeowners or property owners total control over their indoor air quality, energy savings and comfort.

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## 2000 Series

## Common Features

- Adjustable Temperature Limits
- 5-2 Weekday/Weekend Programming
- Large Display with Bright Blue Backlight
- Dual Powered—Hardwired or Battery
- Easy Access Front Battery Door
- Non-Volatile Memory Retains User Settings
- Filter Check Monitor
- Adaptive Recovery Mode (ARM™)
- Adjustable Temperature Differentials
- Front Access Reset Button
- ESD Guard™ Electronic Circuitry
- Separate O & B Terminals
- Separate Heating and Cooling Set Point Program Times/Temperatures
- Programmable Extended Hold Mode
- Compressor Short Cycle Protection
- Meets California Title 24 Guidelines



Model 2000

### 2000

- Single Stage Conventional or Heat Pump Systems
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Designer Cover with Quick Reference User Instructions
- 5 Year Limited Warranty

### 2000NC Economy Version

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

### 2200

- Multi-Stage Conventional or Heat Pump Systems  
Up to 2 Heat/1 Cool
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Designer Cover with Quick Reference User Instructions
- Auxiliary Heat Status Indicator
- Emergency Heat Switch
- 5 Year Limited Warranty

### 2200NC Economy Version

- Multi-Stage Conventional or Heat Pump Systems  
Up to 2 Heat/1 Cool
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Auxiliary Heat Status Indicator
- Emergency Heat Switch

Universal Thermostat Guard Available—See Page 15.  
U.S. Patents D527,288; D531,527; 7,438,469 and other patents pending.

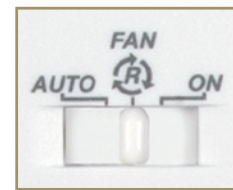


Model 3300



## 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 recirculating 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 our newest model 3300 takes comfort control to the next level with features like auto changeover, remote sensor capability and adjustable temperature set point limits.



Recirculating Fan Mode for Independent Fan Operation

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## 3000 Series

## Common Features

- Large Display with Bright Blue Backlight
- Designer Cover with Quick Reference User Instructions
- Dual Powered—Hardwired or Battery
- Recirculating Fan Mode
- Residual Cooling Fan Delay
- Separate Heating and Cooling Set Points
- Non-Volatile Memory Retains User Settings
- 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.  
U.S. Patents D524,663; D536,271; 7,156,317; 7,438,469.

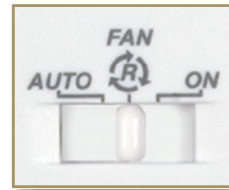


Model 5200



## 5000 Series

Braeburn 5000 Series digital programmable thermostats are for homeowners and builders looking for innovative solutions to lower energy costs and provide additional comfort in their homes. The simple one-button programming is easy to understand and allows the homeowner to change temperature settings or manually hold the current setting with the touch of a button. These models are pre-programmed with a default energy-saving program that can be modified to meet the homeowner's daily schedule. The individual settings are stored in permanent memory.



Recirculating Fan Mode for Independent Fan Operation

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## 5000 Series

## Common Features

- Large Display with Bright Blue Backlight
- Designer Cover with Quick Reference User Instructions
- Non-Volatile Memory Retains User Settings
- Dual Powered—Hardwired or Battery
- Recirculating Fan Mode
- Residual Cooling Fan Delay
- Filter Check Monitor
- Adaptive Recovery Mode (ARM™)
- Adjustable Temperature Differential
- ESD Guard™ Electronic Circuitry
- Front Access Reset Button
- Keypad Lockout
- Programmable Extended Hold Mode
- Compressor Short Cycle Protection
- Separate O & B Terminals
- Easy Access Front Battery Door
- Separate Heating and Cooling Set Point Times/Temperatures
- Temporary Program Override for 4 Hours or Until Next Set Point
- Meets California Title 24 Guidelines



Model 5000

### 5000

- Single Stage Conventional or Heat Pump Systems
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- 5-2 Day or 7-Day Programmable

### 5200

- Multi-Stage Conventional or Heat Pump Systems  
Up to 2 Heat/2 Cool
- 24 Volt AC Gas, Oil, Electric and Millivolt Compatible
- Universal 5-2, 7-Day or Non-Programmable
- Compressor Power Outage Protection
- Auxiliary Heat Fossil Fuel Option
- Auxiliary, Emergency and Check LCD Status Indicators

**Turn the Page to see our  
5300 / 5400 Universal  
Auto Changeover Thermostats!**

Universal Thermostat Guard Available—See Page 15.  
U.S. Patents D525,154; D531,528; 7,156,317; 7,438,469.





## Universal Auto Changeover Thermostats

**5300** 3 Heat / 2 Cool  
**5400** 3 Heat / 2 Cool with Humidity Control

Braeburn 5300 and 5400 Thermostats are the universal solution to any application. Need a Residential thermostat? You're covered. Is a Commercial thermostat your requirement? You decide. System and program modes are determined at installation, simplifying programming steps by automatically removing unnecessary menu options. And our flexible programming modes are designed to fit every application—the default energy saving 7 day mode, the simplified 5-2 day weekday-weekend mode, or for use as a non-programmable thermostat. Need more? The 5400 offers added comfort control with Humidification and Dehumidification features.

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**7 Day/5-2 Day Programming or Non-Programmable Mode**  
 Fits every application—the default energy-saving 7 day mode, the simplified 5-2 day weekday-weekend mode, or non-programmable mode.

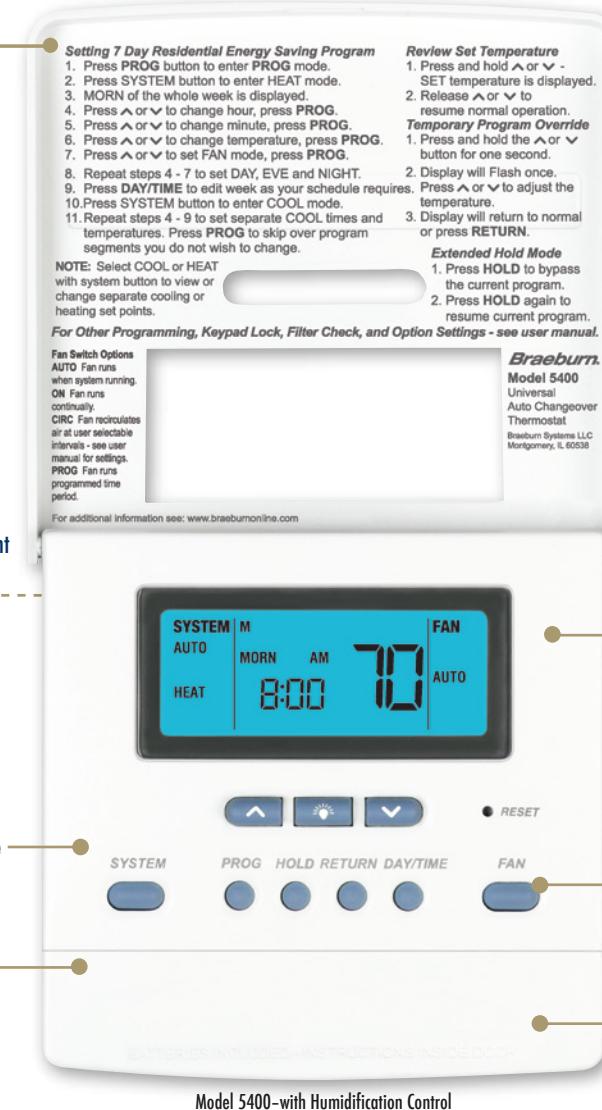
**Auto Humidification Control**  
 5400 only—controls humidification and dehumidification by set point, or use the optional outdoor sensor to auto adjust by outdoor temperature.

**Optional 5490 Outdoor Remote Sensor**  
 Senses the outdoor temperature and transmits the information to the Braeburn 5300 or 5400 thermostat for balance point and humidity control.

**Multi-Level Keypad Lockout**  
 Prevents accidental or undesired temperature or settings adjustment. Features two levels of security.

**Selectable Auto Changeover Mode**  
 Selects between the heating or cooling mode to provide optimal comfort.

**Dual Powered**  
 Choose from hardwired or battery operation.



Model 5400—with Humidification Control

**Buy a 5300 or 5400 Thermostat and get a 5970 Thermostat Guard, a 5390 or a 5490 Remote Sensor FREE!**

Visit [www.braeburnonline.com](http://www.braeburnonline.com) for details.

## Additional Features

- Multi-Stage Heat Pump Systems Up to 3 Heat/2 Cool or Conventional Systems Up to 2 Heat/2 Cool
- Compatible with 24 Volt AC Gas, Oil, Electric, Heat Pump or Millivolt Systems
- Dual Powered—Hardwired or Battery
- Two Outside Air Modes—Economizer or Time of Day
- Programmable Humidification and Dehumidification with Fan Speed Control (Model 5400)
- Selectable Adaptive Recovery Mode (ARM™)
- Adjustable Temperature Differential for All Stages
- Filter, UV and Humidifier Pad Check Monitor
- Simple Menu-Driven Programming
- Programmable Independent Fan Control
- Recirculating Fan Mode
- ESD Guard™ Electronic Circuitry
- Non-Volatile Memory Retains User Settings
- Compressor Short Cycle Protection and Power Outage Protection
- Programmable Extended Hold Mode
- Programmable AC Power Monitoring
- Meets California Title 24 Guidelines

U.S. Patents D525,154; D531,528; 7,156,317; 7,438,469.

**Menu-Driven Installer and User Setup Modes**  
 Menu automatically simplifies based on system type.

**Optional 5390 Indoor Remote Sensor**  
 Senses the air temperature at a remote location and transmits the information to the Braeburn 5300 or 5400 thermostat.\*



**Separate Installer and User Reset Buttons**  
 Installer button resets ALL settings to factory defaults. User button resets only user level settings.

**Recirculating Fan Mode**  
 Provides even temperature distribution and improves indoor air quality by running the system fan between heating or cooling cycles.

**Programmable Independent Fan Control**  
 Allows the user to run the fan continuously during programmed time periods.

**FREE Contractor Branding!**  
 Contractors get three lines of text for phone numbers or addresses on the battery door.

\*When installing a 5300 or 5400, the installer has the option of controlling the temperature sensing by using only the thermostat, only the remote sensor or combining the two.

## Accessories



Lowers Costs—Can be Reused from Job to Job

### 165 Construction Thermostat

- Install in Place of Standard 24 Volt AC Thermostat During Construction
- Maintains Fixed Temperature Set Point of 65° Heat
- Tamper-proof Design Prevents Temperature Adjustment
- Sturdy Enclosure Protects Switch from Drywall Dust, Paint and Mudding

### 2950 Universal Wall Plate

- Covers Mounting Marks from Old Thermostats • 6.5"W x 6.5"H
- Use with All Braeburn Digital Thermostats



### 5390 Remote Indoor Sensor

- Compatible with Braeburn 3300, 5300 and 5400 Thermostats
- Attractive Housing for Placement in Occupied Areas

### 5490 Remote Outdoor Sensor

- Mounts Outdoors up to 200 Feet Away
- Auto Detected by Braeburn Thermostats
- Compatible with Braeburn 3300, 5300 and 5400 Thermostats

### 5970 Universal Thermostat Guard

- Universal—Fits Thermostats up to 7.3"W x 5.25"H x 1.8"D
- Replaces Over 100 Competitive Models
- Tamper Resistant Design
- For New and Existing Thermostat Applications
- Strong Durable Clear Plastic

## Product Features



Model 3300



Model 1000



Model 1000NC

### Non-Programmable Thermostats

	1000	1000NC	1005	1005NC	1200	1200NC	3000	3200	3300
Stages Heat / Cool	1/1	1/1	1	1	2/1	2/1	1/1	2/2	3/2
Conventional Gas, Oil, Electric Systems	X	X	X	X	X	X	X	X	X
Heat Pump Systems	X	X			X	X	X	X	X
Millivolt Compatible	X	X	X	X	X	X	X	X	X
System Fan Option (Gas / Electric)	X	X	X	X	X	X	X	X	X
Dual Power 24 VAC Hardwire or 2 "AA" Battery	X	X			X	X	X	X	X
Non-Volatile Memory Retains User Settings	X	X			X	X	X	X	X
Latching Relay System Outputs	X	X	X	X	X	X	X	X	X
Quick-Connect Wiring Terminals	X	X	X	X	X	X	X	X	X
Compressor Short-Cycle Protection	X	X	X	X	X	X	X	X	X
Adjustable Temperature Differentials (All Stages)	X	X	X	X	X	X	X	X	X
Large Display with Bright Blue Backlight	X	X	X	X	X	X	X	X	X
Low Battery Indication	X	X	X	X	X	X	X	X	X
Front User Reset Button	X	X	X	X	X	X	X	X	X
Easy Access Front Battery Door	X	X	X	X	X	X	X	X	X
*F/*C Option	X	X	X	X	X	X	X	X	X
Interchangeable Sub-Base Design with Model	2000	2000NC			2200		5000	5200	
ESD Guard™ Electronic Circuitry	X	X	X	X	X	X	X	X	X
Vertical / Horizontal Box Mounting Option	H	H	H	H	H	H	V/H	V/H	V/H
Adjustable Temperature Limits	X	X			X	X	X	X	X
Recirculating Fan Mode							X	X	X
Residual Cooling Fan Delay							X	X	X
Keypad Lockout Option							X	X	X
Auxiliary Heat Fossil Fuel Option								X	X
Menu-Driven Operational Test Mode									X
Indoor / Outdoor Remote Sensor Option									X
Auto Changeover Mode									X
Adjustable Heat Pump Balance Points									X

## Product Features

continued



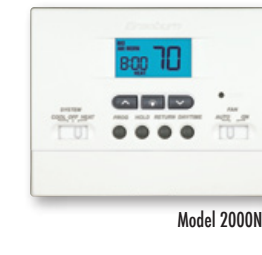
Model 5400



Model 5000



Model 2000



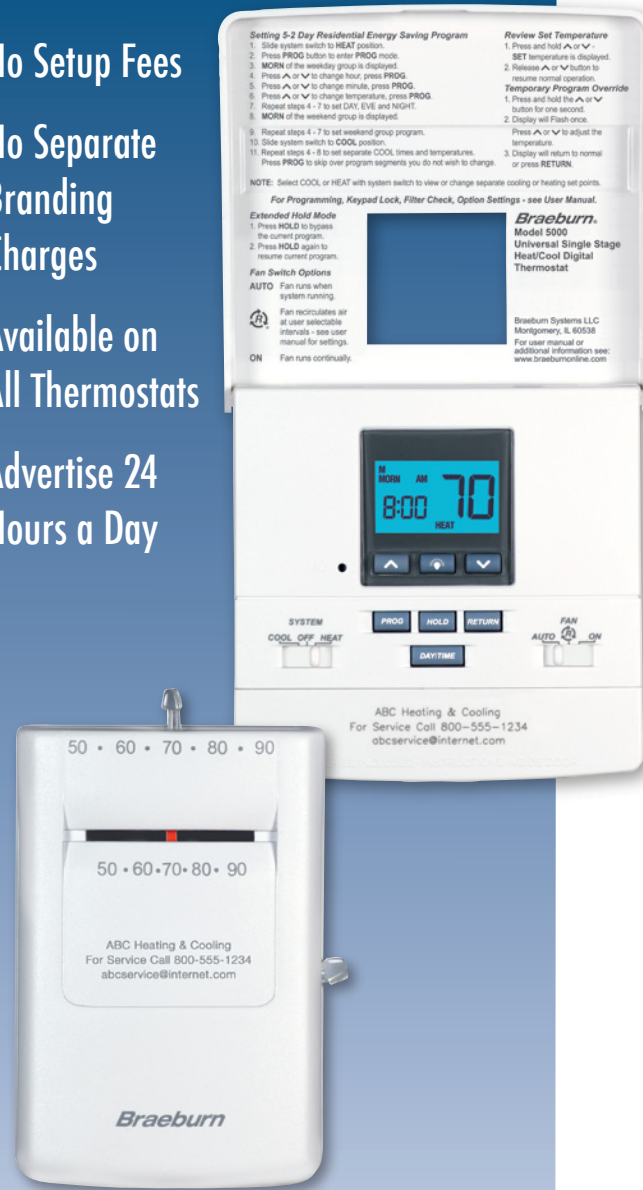
Model 2000NC

## Programmable Thermostats

	2000	2000NC	2200	2200NC	5000	5200	5300	5400
7 Day or 5-2 Day Programmable	5-2	5-2	5-2	5-2	7/5-2	7/5-2	7/5-2	7/5-2
Universal 7 Day, 5-2 Day or Non-Prog. Configurable						X	X	X
Separate Heating/Cooling Time and Temp. Set Points	4/4	4/4	4/4	4/4	4/4	4/4	4/4	4/4
Commercial Occupied/Unoccupied Set Points							2/2	2/2
Meets California Title 24 Guidelines	X	X	X	X	X	X	X	X
Adaptive Recovery Mode (ARM™)	X	X	X	X	X	X	X	X
Stages Heat/Cool	1/1	1/1	2/1	2/1	1/1	2/2	3/2	3/2
Conventional Gas, Oil, Electric Systems	X	X	X	X	X	X	X	X
Heat Pump Systems	X	X	X	X	X	X	X	X
Millivolt Compatible	X	X	X	X	X	X	X	X
System Fan Option (Gas/Electric)	X	X	X	X	X	X	X	X
Dual Power 24 VAC Hardwire or 2 "AA" Battery	X	X	X	X	X	X	X	X
Non-Volatile Memory Retains User Settings	X	X	X	X	X	X	X	X
Latching Relay System Outputs	X	X	X	X	X	X	X	X
Quick-Connect Wiring Terminals	X	X	X	X	X	X	X	X
Compressor Short-Cycle Protection	X	X	X	X	X	X	X	X
Adjustable Temperature Differentials (All Stages)	X	X	X	X	X	X	X	X
Large Display with Bright Blue Backlight	X	X	X	X	X	X	X	X
Temporary Temperature Override	X	X	X	X	X	X	X	X
Permanent and 24 Hour Hold Modes	X	X	X	X	X	X	X	X
Low Battery Indication	X	X	X	X	X	X	X	X
Front User Reset Button	X	X	X	X	X	X	X	X
Filter Check Monitor	X	X	X	X	X	X	X	X
Easy Access Front Battery Door	X	X	X	X	X	X	X	X
*F/*C Option	X	X	X	X	X	X	X	X
Interchangeable Sub-Base Design with Model	1000	1000NC	1200	1200NC	3000	3200		
ESD Guard™ Electronic Circuitry	X	X	X	X	X	X	X	X
Vertical / Horizontal Box Mounting Option	H	H	H	H	V/H	V/H	V/H	V/H
Adjustable Temperature Limits	X	X	X	X	X	X	X	X
Recirculating Fan Mode					X	X	X	X
Residual Cooling Fan Delay					X	X	X	X
Keypad Lockout Option					X	X	X	X
Compressor Power Outage Protection						X	X	X
AC Power Monitor						X	X	X
Auxiliary Heat Fossil Fuel Option						X	X	X
Auto Changeover Mode							X	X
Installer Set-Up Reset Button							X	X
Indoor / Outdoor Remote Sensor Option							X	X
Multi-Level Keypad Lockout							X	X
Adjustable Compressor Short Cycle Protection							X	X
Fresh Air/Economizer Control							X	X
Adjustable Temperature Override Period							X	X
Adjustable Heat Pump Balance Points							X	X
Humidification Control								X
Dehumidification Control								X
Dehumidification Fan Speed Control								X

## FREE Contractor Branding and Online Ordering

- No Setup Fees
- No Separate Branding Charges
- Available on All Thermostats
- Advertise 24 Hours a Day



## Contractor Branding Made Simple

In Other Words, it's FREE.

Competitive programs require you or your contractors to purchase huge inventories of their product to participate. With Braeburn, there are no minimum purchase requirements for the contractor to advertise 24 hours a day in customers' homes—where their name will get the most attention when it is time for maintenance or equipment repair.

### Braeburn Digital Thermostats

Our program allows your customers to permanently laser mark up to 3 lines of copy on the inside battery door of our digital thermostats. Many programs only allow contractors to print information on the exposed outside thermostat cover surfaces. This can diminish the thermostat's appearance to customers. With Braeburn, contractors can advertise their services while maintaining the quality appearance of the thermostat for the homeowner.

And instead of keeping an inventory of multiple thermostats, contractors can stock just two doors—one that fits all of our Builder models and one that fits all of our Premier models. It's that simple.

### Braeburn megaswitch® Mechanical Thermostats

Our megaswitch mechanical thermostats can also be contractor branded with a highly durable, clear polyester label that is easily applied and permanently adheres to the thermostat. This clear label provides a seamless, low profile look for the homeowner, while allowing contractors to continuously advertise their services.

Contractor Branding has never been so simple — it's FREE, and ready to use on any job without the expense of carrying a huge inventory of thermostats! Visit [www.braeburnonline.com](http://www.braeburnonline.com) to place an order.

## Participation is Fast, Easy and FREE



**Digital Thermostats**  
Attractive Laser Marking on Battery Doors

**Mechanical Thermostats**  
Durable Clear Labels

## Participation is Quick and Easy...

- To order, visit [www.braeburnonline.com](http://www.braeburnonline.com) or call our customer service department at 1-866-268-8892.
- Contractors will receive 48 contractor branded doors or labels absolutely FREE, with no set-up fees or separate branding charges<sup>1</sup>. Please allow 2 to 3 weeks for delivery.
- Thermostats can be purchased when the contractor needs them for a job. Neither you nor your customers will need to carry huge inventory costs.
- Contractor branded doors or labels will always be in your customers' inventory when they need them.

### Distributor Benefits of the FREE Braeburn Contractor Branding Program

Easy Program to Sell

The program is FREE to contractors. No minimum thermostat purchase is required.

Quick Delivery  
Easier Logistics

No long lead-times.  
No ordering or receiving the same thermostat item number with various contractor brands.

Lower Inventory Costs

No stocking of multiple thermostat variations required.

No Excess Inventory

Eliminate carrying dead inventory of contractor specific branded thermostats.

### Contractor Benefits of the FREE Braeburn Contractor Branding Program

- **FREE** Doors or Labels
- Always Available
- No Minimum Order
- Lower Inventory Costs
- No set-up fees or separate branding charges<sup>1</sup>.
- Conveniently stock battery doors or labels on trucks<sup>2</sup>.
- Purchase the thermostats you need for every job.
- No minimum thermostat purchase required.

<sup>1</sup> Text only. Excludes logo requests.

<sup>2</sup> Battery Door No. 2990 fits all Builder Series digital thermostats. Battery Door No. 5990 fits all Premier Series thermostats. Label No. 590 fits all megaswitch® mechanical thermostats.

U.S. Patent 7,438,469 and other patents pending.

# Braeburn Products



Braeburn offers a wide variety of indoor air quality control products. From our cost effective thermostat line to our innovative zoning, humidification and air filtration products, we have a solution for any residential or light commercial application.

2006

FROST & SULLIVAN

North American Thermostats  
Growth Strategy Leadership of the Year Award

Visit [www.braeburnonline.com](http://www.braeburnonline.com) for more information.

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