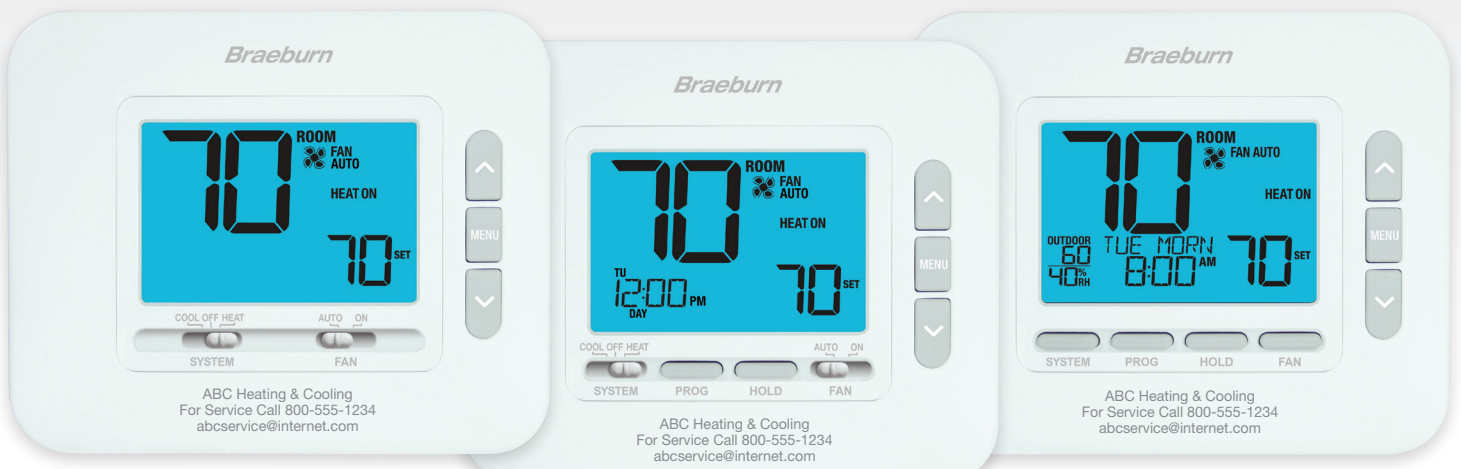


## FREE Contractor Branding!

Promote your brand 24/7 with FREE Thermostat Face Plates that fit ALL Braeburn Economy and Premier Series thermostats!



Economy Non-Programmable

Economy Programmable

Premier Programmable

There is no minimum purchase requirement to advertise 24 hours a day in customers' homes. Your contact information will be readily available when it is time for maintenance or equipment repair.

## Contractor Participation is Quick and Easy

- Commit to purchasing Braeburn thermostats from your local distributor.
- To place an order, fill out the entire form (on reverse) and fax to 1-866-268-8897 or e-mail us at [contractorbranding@braeburnonline.com](mailto:contractorbranding@braeburnonline.com). You can also submit your order online by visiting [www.braeburnonline.com/contractor-branding](http://www.braeburnonline.com/contractor-branding).
- Contractors will receive 48 custom branded thermostat face plates for FREE, with no set-up fees or branding charges.
- Please allow 2-3 weeks for delivery.



# Braeburn®

# 1030

**1 Heat / 1 Cool Conventional**  
**1 Heat / 1 Cool Heat Pump**  
**Non-Programmable Thermostat**



ACTUAL SIZE

## Features

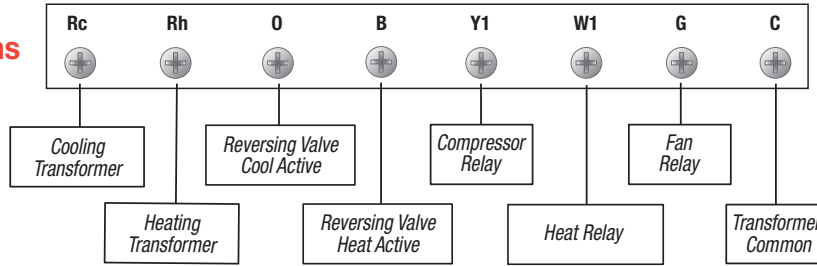
- Non-Programmable
- Large 4.4 Sq. In. Display
- Bright Blue Backlight
- SmartLimit® Temperature Limits
- Hardwire or Battery Powered
- Installer Lock Mode
- Filter Check Monitor
- Optional Celsius Display
- Separate O and B Terminals
- Adjustable Temperature Differential
- Compatible with 2-Wire Hydronic Zone Systems

**ECONOMY  
SERIES**



**FREE Contractor Branding  
on Removable Face Plate!**

## Terminal Designations



## Architectural Specifications

The non-programmable thermostat shall be a Braeburn® model number 1030, 4.25" high x 5.12" wide x 1" deep, powered with either 24 Volt AC or with two "AA" Alkaline batteries (3.0 Volt DC). In the event of a power failure, the unit shall retain all user, installer settings and setpoints. The thermostat shall be compatible with low voltage single stage gas, oil, or electric heating or cooling systems, and single stage heat pumps. Also compatible with 250mv – 750mv millivolt heating only systems and 2 wire hydronic zone systems. The thermostat shall have a bright blue backlight display and separate sub-base. Temperature control range shall be between 45° and 90° F (7° and 32° C), accuracy of +/- 1° F (+/- .5° C) and operating humidity range between 5% and 95% relative humidity. The thermostat shall include separate installer and user setup modes, permanent non-volatile memory to retain user settings, filter check monitor and installer lock mode.

## Product Specifications

<b>Dimensions:</b>	4.25" x 5.12" x 1"
<b>Electric Rating:</b>	24 Volt AC (18-30 Volt AC) 1 amp maximum load per terminal 3 amp total maximum load (all terminals)
<b>AC Power:</b>	18-30 Volt AC
<b>DC Power:</b>	3.0 Volts DC (2 "AA" Alkaline batteries included)
<b>Compatibility:</b>	Single stage gas, oil, electric or hydronic systems Single stage heat pumps 250mv – 750mv millivolt heating systems
<b>Control Range:</b>	45° to 90° F (7° to 32° C)
<b>Display Range:</b>	35° to 99° F (1.5° to 37° C)
<b>Accuracy:</b>	+/- 1° F (+/- .5° C)
<b>Temperature Differential:</b>	0.5°, 1°, or 2° F (0.2°, 0.5°, or 1° C)
<b>Storage Temperature:</b>	14° to 140° F (-10° to 60° C)
<b>Operating Humidity:</b>	5% to 95% Relative Humidity
<b>Terminations:</b>	R <sub>c</sub> , R <sub>h</sub> , O, B, Y1, W1, G, C

## Shipping Information

<b>INDIVIDUAL CARTON</b>	<b>MASTER CARTON</b>
<b>Dimensions:</b> 6.13" x 5.13" x 1.75"	<b>Quantity:</b> 6
<b>Weight:</b> .90 lbs.	<b>Dimensions:</b> 11" x 6.63" x 5.75"
	<b>Cubic Feet:</b> .24
	<b>Weight:</b> 6 lbs.

## Braeburn 1030 Replaces\*

<b>Honeywell®</b>	TH1110, TH3110
<b>Emerson®</b>	1F86-0244, 1F83C-11NP
<b>Pro1®</b>	T601-2, T701

\*Verify specific application requirements.  
All trademarks are the property of their respective owners.

## Accessories

2920	Vertical J-Box Adapter Wall Plate
2950	Universal Wall Plate (6.5" x 6.5" x .125")
5970	Universal Thermostat Guard

## FREE Contractor Branding on Removable Faceplate!

Visit our website ([www.braeburnonline.com](http://www.braeburnonline.com)) for more information, contact your local distributor or call our sales department toll-free at 866.268.5599 (U.S.), +1.630.844.1968 (Outside the U.S.).

**Date:** \_\_\_\_\_  
**Job Name:** \_\_\_\_\_  
**Location:** \_\_\_\_\_  
**Contractor:** \_\_\_\_\_

**Engineer:** \_\_\_\_\_  
**Model No.:** \_\_\_\_\_  
**Submitted By:** \_\_\_\_\_  
**Submitted For Approval:** \_\_\_\_\_ **Record:** \_\_\_\_\_

# Braeburn®

# 1230

**2 Heat / 1 Cool Conventional**  
**2 Heat / 1 Cool Heat Pump**  
**Non-Programmable Thermostat**



ACTUAL SIZE

## Features

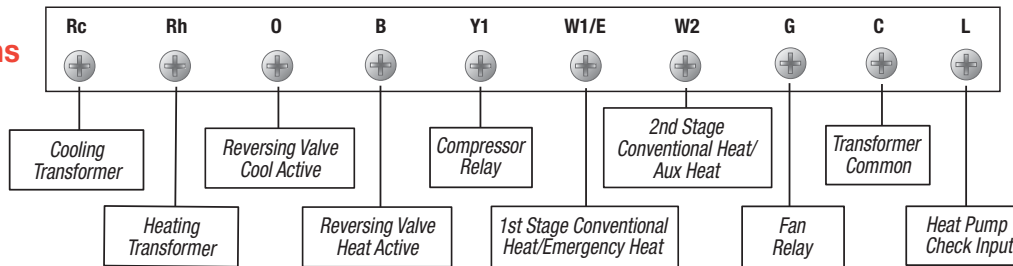
- Non-Programmable
- Large 4.4 Sq. In. Display
- Bright Blue Backlight
- SmartLimit® Temperature Limits
- Hardwire or Battery Powered
- Installer Lock Mode
- Filter Check Monitor
- Optional Celsius Display
- Separate O and B Terminals
- Adjustable Temperature Differential
- Heat Pump Check Terminal
- Compatible with 2-Wire Hydronic Zone Systems

**ECONOMY  
SERIES**



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## Terminal Designations



## Architectural Specifications

The non-programmable thermostat shall be a Braeburn® model number 1230, 4.25" high x 5.12" wide x 1" deep, powered with either 24 Volt AC or with two "AA" Alkaline batteries (3.0 Volt DC). In the event of a power failure, the unit shall retain all user, installer settings and setpoints. The thermostat shall be compatible with low voltage single or multi-stage gas, oil, or electric heating or cooling systems, and single stage heat pumps with or without auxiliary heat. Also compatible with 250mv – 750mv millivolt heating only systems and 2 wire hydronic zone systems. The thermostat shall have a bright blue backlight display and separate sub-base. Temperature control range shall be between 45° and 90° F (7° and 32° C), accuracy of +/- 1° F (+/- .5° C) and operating humidity range between 5% and 95% relative humidity. The thermostat shall include separate installer and user setup modes, heat pump check terminal, permanent non-volatile memory to retain user settings, filter check monitor and installer lock mode.

## Product Specifications

<b>Dimensions:</b>	4.25" x 5.12" x 1"
<b>Electric Rating:</b>	24 Volt AC (18-30 Volt AC) 1 amp maximum load per terminal 4 amp total maximum load (all terminals)
<b>AC Power:</b>	18-30 Volt AC
<b>DC Power:</b>	3.0 Volts DC (2 "AA" Alkaline batteries included)
<b>Compatibility:</b>	Single stage gas, oil, electric or hydronic systems Single stage heat pumps with or without auxiliary heat 250mv – 750mv millivolt heating systems
<b>Control Range:</b>	45° to 90° F (7° to 32° C)
<b>Display Range:</b>	35° to 99° F (1.5° to 37° C)
<b>Accuracy:</b>	+/- 1° F (+/- .5° C)
<b>Temperature Differential:</b>	0.5°, 1°, or 2° F (0.2°, 0.5°, or 1° C)
<b>Storage Temperature:</b>	14° to 140° F (-10° to 60° C)
<b>Operating Humidity:</b>	5% to 95% Relative Humidity
<b>Terminations:</b>	Rc, Rh, O, B, Y1, W1/E, W2, G, C, L

## Shipping Information

<b>INDIVIDUAL CARTON</b>	<b>MASTER CARTON</b>
<b>Dimensions:</b> 6.13" x 5.13" x 1.75"	<b>Quantity:</b> 6
<b>Weight:</b> .90 lbs.	<b>Dimensions:</b> 11" x 6.63" x 5.75"
	<b>Cubic Feet:</b> .24
	<b>Weight:</b> 6 lbs.

## Braeburn 1230 Replaces\*

<b>Honeywell®</b>	TH1210, TH3210
<b>Emerson®</b>	1F89-0211, 1F83-21NP, 1F85U-22NP
<b>Pro1®</b>	T621-2, T721

\*Verify specific application requirements.  
All trademarks are the property of their respective owners.

## Accessories

- 2920 Vertical J-Box Adapter Wall Plate
- 2950 Universal Wall Plate (6.5" x 6.5" x .125")
- 5970 Universal Thermostat Guard

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**Date:** \_\_\_\_\_  
**Job Name:** \_\_\_\_\_  
**Location:** \_\_\_\_\_  
**Contractor:** \_\_\_\_\_

**Engineer:** \_\_\_\_\_  
**Model No.:** \_\_\_\_\_  
**Submitted By:** \_\_\_\_\_  
**Submitted For Approval:** \_\_\_\_\_ **Record:** \_\_\_\_\_

# Braeburn®

## 2030

**1 Heat / 1 Cool Conventional**  
**1 Heat / 1 Cool Heat Pump**  
**Universal Programmable Thermostat**



ACTUAL SIZE

## Features

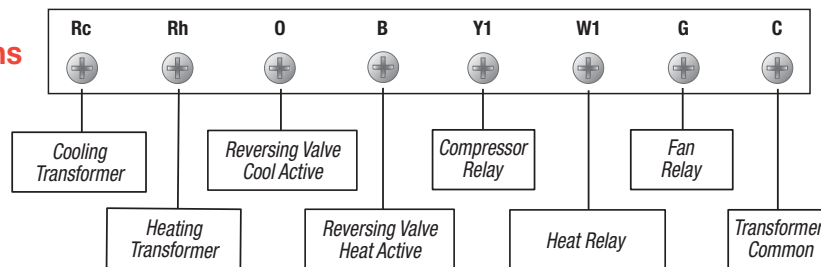
- 7 Day, 5-2 Day or Non-Programmable
- Large 4.4 Sq. In. Display
- Bright Blue Backlight
- SmartLimit® Temperature Limits
- SpeedSet® Programming Mode
- Hardwire or Battery Powered
- Installer Lock Mode
- Filter Check Monitor
- Optional Celsius Display
- Separate O and B Terminals
- Adaptive Recovery Mode (ARM™)
- Adjustable Temperature Differential
- Compatible with 2-Wire Hydronic Zone Systems

## ECONOMY SERIES



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## Terminal Designations



## Architectural Specifications

The universal programmable thermostat shall be a Braeburn® model number 2030, 4.25" high x 5.12" wide x 1" deep, powered with either 24 Volt AC or with two "AA" Alkaline batteries (3.0 Volt DC). In the event of a power failure, the unit shall retain all user, installer and program settings. The thermostat shall be compatible with low voltage single stage gas, oil, or electric heating or cooling systems, and single stage heat pumps. Also compatible with 250mv – 750mv millivolt heating only systems and 2 wire hydronic zone systems. The thermostat shall have a bright blue backlight display and a separate sub-base. Temperature control range shall be between 45° and 90° F (7° and 32° C), accuracy of +/- 1° F (+/- .5° C) and operating humidity range between 5% and 95% relative humidity. The thermostat shall include separate installer and user setup modes, permanent non-volatile memory to retain user settings, filter check monitor, adaptive recovery mode (ARM™) and installer lock mode.

## Product Specifications

<b>Dimensions:</b>	4.25" x 5.12" x 1"
<b>Electric Rating:</b>	24 Volt AC (18-30 Volt AC) 1 amp maximum load per terminal 3 amp total maximum load (all terminals)
<b>AC Power:</b>	18-30 Volt AC
<b>DC Power:</b>	3.0 Volts DC (2 "AA" Alkaline batteries included)
<b>Compatibility:</b>	Single stage gas, oil, electric or hydronic systems Single stage heat pumps 250mv – 750mv millivolt heating systems
<b>Control Range:</b>	45° to 90° F (7° to 32° C)
<b>Display Range:</b>	35° to 99° F (1.5° to 37° C)
<b>Accuracy:</b>	+/- 1° F (+/- .5° C)
<b>Temperature Differential:</b>	0.5°, 1°, or 2° F (0.2°, 0.5°, or 1° C)
<b>Storage Temperature:</b>	14° to 140° F (-10° to 60° C)
<b>Operating Humidity:</b>	5% to 95% Relative Humidity
<b>Terminations:</b>	Rc, Rh, O, B, Y1, W1, G, C

## Shipping Information

<b>INDIVIDUAL CARTON</b>	<b>MASTER CARTON</b>
<b>Dimensions:</b> 6.13" x 5.13" x 1.75"	<b>Quantity:</b> 6
<b>Weight:</b> .95 lbs.	<b>Dimensions:</b> 11" x 6.63" x 5.75"
	<b>Cubic Feet:</b> .24
	<b>Weight:</b> 6.25 lbs.

## Braeburn 2030 Replaces\*

<b>Honeywell®</b>	TH4110, TH6110
<b>Emerson®</b>	1F70-361, 1F80-224, 1F80-261
<b>Pro1®</b>	T605-2, T705

\*Verify specific application requirements.  
All trademarks are the property of their respective owners.

## Accessories

2920	Vertical J-Box Adapter Wall Plate
2950	Universal Wall Plate (6.5" x 6.5" x .125")
5970	Universal Thermostat Guard

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Date: \_\_\_\_\_  
Job Name: \_\_\_\_\_  
Location: \_\_\_\_\_  
Contractor: \_\_\_\_\_

Engineer: \_\_\_\_\_  
Model No.: \_\_\_\_\_  
Submitted By: \_\_\_\_\_  
Submitted For Approval: \_\_\_\_\_ Record: \_\_\_\_\_



# Braeburn®

# 2230

**2 Heat / 1 Cool Conventional**  
**2 Heat / 1 Cool Heat Pump**  
**Universal Programmable Thermostat**



ACTUAL SIZE

## Features

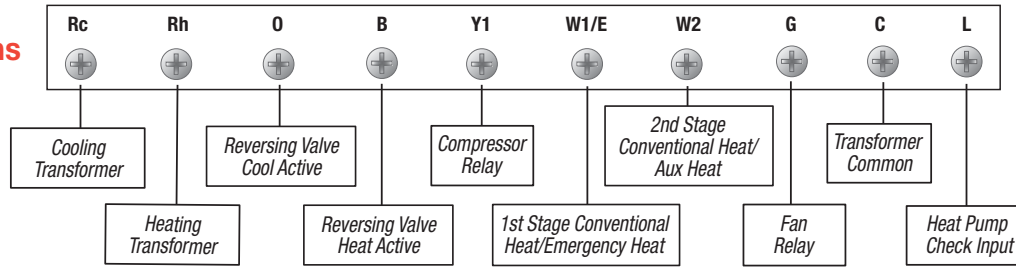
- 7 Day, 5-2 Day or Non-Programmable
- Large 4.4 Sq. In. Display
- Bright Blue Backlight
- SmartLimit® Temperature Limits
- SpeedSet® Programming Mode
- Hardwire or Battery Powered
- Installer Lock Mode
- Heat Pump Check Terminal
- Adjustable Temperature Differential
- Filter Check Monitor
- Optional Celsius Display
- Separate O and B Terminals
- Adaptive Recovery Mode (ARM™)
- Compatible with 2-Wire Hydronic Zone Systems

**ECONOMY  
SERIES**



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## Terminal Designations



## Architectural Specifications

The universal programmable thermostat shall be a Braeburn® model number 2230, 4.25" high x 5.12" wide x 1" deep, powered with either 24 Volt AC or with two "AA" Alkaline batteries (3.0 Volt DC). In the event of a power failure, the unit shall retain all user, installer settings and program settings. The thermostat shall be compatible with low voltage single or multi-stage gas, oil, or electric heating or cooling systems, and single stage heat pumps with or without auxiliary heat. Also compatible with 250mv – 750mv millivolt heating only systems and 2 wire hydronic zone systems. The thermostat shall have a bright blue backlight display and separate sub-base. Temperature control range shall be between 45° and 90° F (7° and 32° C), accuracy of +/- 1° F (+/- .5° C) and operating humidity range between 5% and 95% relative humidity. The thermostat shall include separate installer and user setup modes, heat pump check terminal, permanent non-volatile memory to retain user settings, filter check monitor and installer lock mode.

## Product Specifications

<b>Dimensions:</b>	4.25" x 5.12" x 1"
<b>Electric Rating:</b>	24 Volt AC (18-30 Volt AC) 1 amp maximum load per terminal 4 amp total maximum load (all terminals)
<b>AC Power:</b>	18-30 Volt AC
<b>DC Power:</b>	3.0 Volts DC (2 "AA" Alkaline batteries included)
<b>Compatibility:</b>	Single stage gas, oil, electric or hydronic systems Single stage heat pumps with or without auxiliary heat 250mv – 750mv millivolt heating systems
<b>Control Range:</b>	45° to 90° F (7° to 32° C)
<b>Display Range:</b>	35° to 99° F (1.5° to 37° C)
<b>Accuracy:</b>	+/- 1° F (+/- .5° C)
<b>Temperature Differential:</b>	0.5°, 1°, or 2° F (0.2°, 0.5°, or 1° C)
<b>Storage Temperature:</b>	14° to 140° F (-10° to 60° C)
<b>Operating Humidity:</b>	5% to 95% Relative Humidity
<b>Terminations:</b>	Rc, Rh, O, B, Y1, W1/E, W2, G, C, L

## Shipping Information

<b>INDIVIDUAL CARTON</b>	<b>MASTER CARTON</b>
<b>Dimensions:</b> 6.13" x 5.13" x 1.75"	<b>Quantity:</b> 6
<b>Weight:</b> .95 lbs.	<b>Dimensions:</b> 11" x 6.63" x 5.75"
	<b>Cubic Feet:</b> .24
	<b>Weight:</b> 6.25 lbs.

## Braeburn 2230 Replaces\*

<b>Honeywell®</b>	TH4210, TH6210
<b>Emerson®</b>	1F82-0261, 1F83H-21PR, 1F85U-22PR
<b>Pro1®</b>	T605-2, T625-2, T715, T725

\*Verify specific application requirements.  
All trademarks are the property of their respective owners.

## Accessories

2920	Vertical J-Box Adapter Wall Plate
2950	Universal Wall Plate (6.5" x 6.5" x .125")
5970	Universal Thermostat Guard

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Date: \_\_\_\_\_  
 Job Name: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 Contractor: \_\_\_\_\_

Engineer: \_\_\_\_\_  
 Model No.: \_\_\_\_\_  
 Submitted By: \_\_\_\_\_  
 Submitted For Approval: \_\_\_\_\_ Record: \_\_\_\_\_