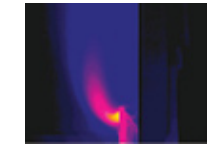


Convectair units... more efficient natural convection



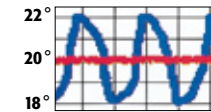
- Warm air is directed forward to heat the room, not the wall.
- The warm air mixes more quickly with ambient air.
- The temperature is more even throughout the room.

Conventional electric heating... needlessly higher energy consumption



A baseboard heating is inefficient since the hot air is distributed vertically and accumulates below the ceiling (cushion effect). This results in heat losses through the wall on which the heater is mounted and through any adjacent windows.

Convectair ultraprecise, built-in electronic thermostat... accurate up to 1/5°F (1/10°C)



Temperature swings are limited to give you significant savings and optimal comfort. A conventional fan-forced or baseboard heater with a mechanical wall thermostat allows wide temperature swings of 9 to 13°F (4 to 6°C).

■ Built-in electronic thermostat
■ Mechanical wall thermostat

WARRANTY

- **2 years** against all manufacturing defects[†]
- **5 years** on heating elements

[†] Unless otherwise indicated

In keeping with our ongoing commitment to research and development, we reserve the right to change products specifications without notice.

CONVECTAIR

Heat that makes sense!

convectair.com

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Making an informed choice



convectair.com

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SAMBA

Natural convection and fan-forced heat
Combined heating:
2 000 watts (240V)
Programmable**
White only
7835

Built-in and powerful: The Samba comes with a two-stage thermostat for two levels of heating: natural convection (1 000 w) and fan-forced (1 000 w) accelerated heating.



CALYPSO

Fan-forced heat
Combined heating:
2 000 watts (240V) 1 500 watts (120V)
Programmable**
White or mimetic white
7825

Unique and ingenious: The Calypso combines a fan activated by an electronic thermostat (1 000 w or 750 w) with a timer to set the quick-heat option for up to 30 minutes. Comes with a removable, easy-to-clean lint filter.



NEW

PICCOLO

Fan-forced heat
Combined heating:
1 500 watts (240V)
Programmable**
White only
7831

Simple and always ready to serve: The Piccolo is the slimmest recessed fan-forced heater made by Convectair and specially designed for bathrooms. It provides two levels of power: 750 w, controlled automatically by the electronic thermostat, or 1 500 w, activated by the timer.



OPERA

Radiant heat
750 and 1 250 watts (240 V)
Towel bars sold separately
Programmable*
White or greige
Canada: 7720 / USA: A-7720

Warm and appealing: In the bathroom, simply add the optional towel bars and turn the Opera into a towel warmer, another plus that makes it simply irresistible!



BOLÉRO

Radiant heat and fan-forced heat
Combined heating:
2 000 watts (240 V)
Programmable**
White only
7659

Ideal and complete: The Boléro offers the choice of radiant heat (750 w), fan-forced heat (1250 w), or room-temperature air circulation. The air is blown horizontally toward the towel bars. Comes with 3 adjustable towel bars, 2 pegs and a removable, washable lint filter.



DIVA

Radiant heat and fan-forced heat
Combined heating:
1 500 watts (240 V)
Programmable**
White only
7647

Smooth and enveloping: The Diva delivers radiant heat (700 w) or combined radiant and fan-forced heat (800 w). The grille at the bottom of the unit projects hot air downward. Comes with three fixed towel bars.



SOPRANO

Fan-forced heat
750 or 1 500 watts (120V, 240V)
Controls not included
Not programmable
White only
7808

Discreet and powerful: The Soprano is an ultra-compact, powerful fan heater to be installed high up on a wall. The heating is controlled by a timer but can also be activated by a thermostat (compatible with fan convectors). Controls not included.



JAZZ

Natural convection and fan-forced heat
Combined heating:
2 000 watts (240V) 1 500 watts (120V)
Programmable**
White only
7618

Practical and cosy: The Jazz works in two ways: by natural convection (1 000 w or 750 w) and by a timer-controlled fan (1 000 w or 750 w). Warm or room-temperature air is blown along the towel bars to heat or dry towels.

CHOICE

Convectair offers you a wide range of heaters in different formats and different capacities. They suit any decor and will provide you with unparalleled comfort.

QUALITY

Our heaters are equipped with an electronic thermostat accurate to 1/10°C (1/5°F) and with our exclusive monoblock heating element. All Convectair heaters are manufactured entirely at our factories, using state-of-the-art technology. Each heater is tested at different stages of the manufacturing process to ensure its superior quality. And every single Convectair heater is covered by our two-year guarantee against all defects, our five-year guarantee on the heating element and our exemplary after-sales service.

SAFETY

Our ultra-safe heaters have grilles that prevent children from touching the heating element, rounded corners and built-in louvers to reduce the risk of injury. A lockable control cover, a thermal safety mechanism that cuts off the power in the event of overheating, and an anti-splash guard are features that give you added peace of mind.

SAVINGS

More than 25 years of research and development have gone into perfecting Convectair heaters, making them ultra-efficient and high-performance units. Thanks to the Convectair Programmer system, you can control the heating schedule for your entire home and achieve additional savings in energy costs.

CONVECTAIR

Remember: only genuine Convectair heaters are stamped with the Convectair name.



APÉRO

Natural convection
500 to 2 000 watts (240 V)
500 and 1 250 watts (120 V)
Programmable **
Mimetic white only
7358

Simplicity: The Apéro, with all the essential qualities of a Convectair heater, is the perfect choice to replace an old electric heater or to heat a room neglected by your central system.



ALLEGRO 14

Natural convection
500 to 2 000 watts (240 V)
Programmable *
White or mimetic white

7302

A low profile: The Allegro 14 allows you to make use of space that would otherwise be lost.



ALLEGRO 18

Natural convection
500 to 2 000 watts (240 V)
Programmable *
White or mimetic white

7303

Versatility: The Allegro 18 is a classic model that fits into any room in your home.

* and ** See the Programmer section.



PROGRAMMER

Intelligent comfort: The Programmer system is an easy way to manage your comfort and savings based on your daily schedule. It can also manage up to 20 Convectair heating units at a time (except the Soprano model). Requires at least one Convectair heater from the 7302, 7303, 7304, 7720 or 7791 series. Compatible with other models; contact Convectair for more information.

Available in **FP** (pilot wire) and **CP** (powerline carrier) versions.

* These units can receive **FP**, **ECP** and **RCP** Programmer modules.

** These units can receive signal from the **FP** Programmer module.



ALLEGRO 26

Natural convection
500 to 2 000 watts (240 V)
Programmable *
White or mimetic white

7304

A narrow format: The Allegro 26 slips into tight spaces between furniture or at the end of a counter, leaving the walls free.



ALLEGRO DUO

Radiant and natural convection
1 000, 1 500, 2 000 watts (240 V)
Programmable *
White only

7791

The perfect couple: The Allegro Duo enhances radiant heating with natural convection as your heating needs require it, for double the effectiveness.



OPERA

Radiant heat
750 and 1 250 watts (240 V)
Programmable *
White or greige

Canada: 7720 / USA: A-7720

An innovative solution: The Opera is a vertical, streamlined model that easily tucks into a corner and radiates heat down its length.



THERMOSTAT

The built-in electronic thermostat, accurate to 1/10°C (1/5°F), puts an end to temperature fluctuations. The simple, intuitive digital controls in the Allegro series enable you to easily manage your comfort for maximum efficiency.

RADIANT HEATERS:

EXCLUSIVE TO CONVECTAIR!

Radiant heaters give off a heat that resembles the sun's rays. You perceive the warmth more, because you feel it more. A gentle, direct heat envelops you and eliminates chilliness.

Radiant heaters are recommended for rooms with large windows and rooms where you move about less. They're also ideal for people who always feel cold.

Only Convectair offers you these innovative radiant heaters, for incomparable comfort and energy efficiency—in complete silence.

Contact your electrical contractor, visit our Web site or call us toll-free for a free estimate of your heating needs and to find out more about our heaters.

convectair.com

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