



Products Catalog

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> The Company

Global Commander is a trademark of Ouellet Canada Inc., a company that has been manufacturing, importing and distributing heating and air conditioning products throughout North America since 1967.

Located in L'Islet on the south shore of the St. Lawrence River in Quebec, Ouellet offers high-quality products at competitive prices for the retail market.

All our products are developed and manufactured with a focus on two main aspects: safety and durability.

Every day we take pride in the quality of our service and products to ensure maximum customer satisfaction.



A team that's eager to serve you!

Representatives who visit your staff to provide training on product features, installation, and use, display maintenanc and who see to your total satisfaction!

Unparalleled customer service — heralded for its excellence — to answer any questions you have, no matter how technical, and help with your order.

A marketing department always ready to provide you with the most effective sales tools to promote our products, including Web tools, print materials, and displays.



> Why choose Global Commander as a partner?

- Because our **competitive prices** will help **boost your profits**.
- For a business relationship that's **easy and that works**.
- For access to a representative **any day of the week**.
- Because we don't tell you how to **set your sales prices**.
- For the **pride** of selling products designed and made in Canada.
- So you'll no longer have to compete with electrical wholesalers.
- For **courteous, straightforward** after-sales service.
- Because customer satisfaction is our priority.
- Because contributing to our clients' success is important to us.



**IN SHORT,
for an easy and profitable business relationship!**

> Customer Motivators

Studies show that the average customer takes 12 seconds to make a final buying decision. At Global Commander, we take these findings to heart, which is why we have developed some visual motivators to encourage customers to buy our products.

We have designed our line of boxes to be coherent and consistent from one product to another.

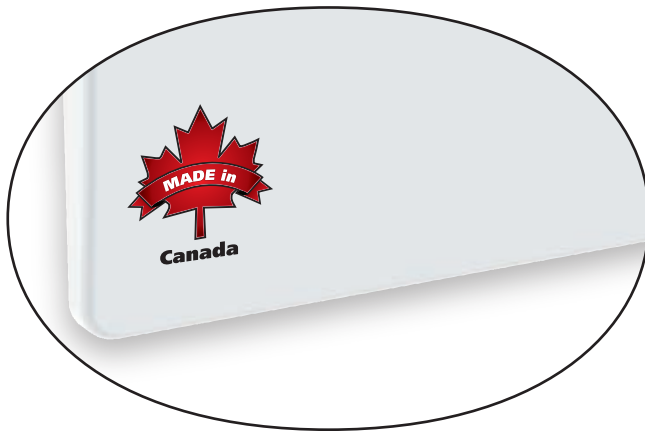


In order to maximize sales of our most popular products, we have designed particularly attractive, high-quality boxes for the convector (CEG), compact wall heater (VSG), quiet wall heater with electronic thermostat (VCG), and floor heating system (CAG).



To showcase our products, we also sell a **wide range of displays**. Buy enough products and get the display for free! (See the Displays section for more information).

We also have **brochures** to help customers select the right product.



We understand that people get a sense of pride from buying local, and are even willing to spend a little more to stimulate the local economy, which is why the **Canadian flag** appears on our boxes and documentation. We also include a "**Made in Canada**" logo on all our demo products.

Our boxes, instructions, and documentation are **bilingual**.

We are also always looking for fresh ideas and new opportunities to increase product sales, so we are open to **partnering on in-store promotions** and **participating in circulars**. Global Commander cares about your success as much as our own.



A proven classic!

Bask in its warmth and enjoy full peace of mind.

Traditional Style Baseboard Heater

PEG Series



MODELS

Without thermostat	Product #		Watts 240/208V	Length	
	1-pole built-in thermostat ¹	2-pole built-in thermostat ¹		in.	mm
PEG0300BL	PEG0300BL-T1CD	PEG0300BL-T2CD	300/225	22 3/4	577
PEG0500BL	PEG0500BL-T1CD	PEG0500BL-T2CD	500/375	27 11/16	702
PEG0750BL	PEG0750BL-T1CD	PEG0750BL-T2CD	750/563	37 11/16	956
PEG1000BL	PEG1000BL-T1CD	PEG1000BL-T2CD	1000/750	47 15/16	1217
PEG1250BL	PEG1250BL-T1CD	PEG1250BL-T2CD	1250/938	57 7/16	1458
PEG1500BL	PEG1500BL-T1CD	PEG1500BL-T2CD	1500/1125	66 1/8	1679
PEG1750BL	PEG1750BL-T1CD	PEG1750BL-T2CD	1750/1313	75 7/16	1916
PEG2000BL	PEG2000BL-T1CD	PEG2000BL-T2CD	2000/1500	84 1/4	2139
PEG2500BL	PEG2500BL-T1CD	PEG2500BL-T2CD	2500/1875	102 1/4	2596

OPTIONS

Product #	Description
KIT-PEG-T1BL²	Single-pole bi-metal thermostat: 25A @ 120–277V - 10A @ 347–600V, with a control knob
KIT-PEG-T2BL²	Double-pole bi-metal thermostat: 25A @ 120–277V - 10A @ 347–600V, with a control knob

¹ Factory installed on right end only of the baseboard heater.

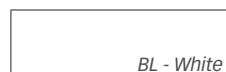
² Can be installed on either end of the baseboard heater.

WARRANTY

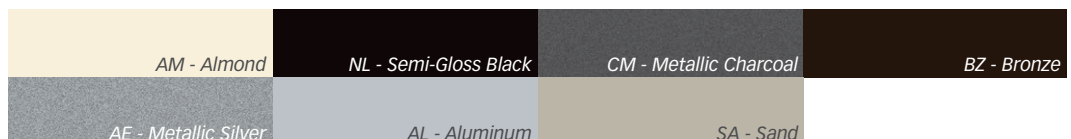
- Lifetime on the heating element
- 1-year against defects

COLOR CHART

Standard color:



Optional colors (upcharge applicable): Due to the printing process, the colors may vary from the actual colors.





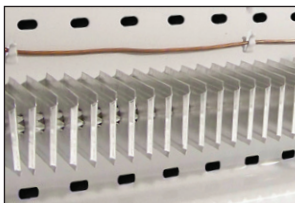
FEATURES

QUICKEST AND EASIEST INSTALLATION ON THE MARKET

No need to disassemble for electrical connection or wall attachment.

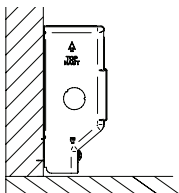


Built-in single-screw wire connector on the back for quick junction box access from either end.



Two rows of oval mounting holes with centering mark.

INSTALLS RIGHT ON THE FLOOR WITH BACK OF UNIT IN CONTACT WITH WALL

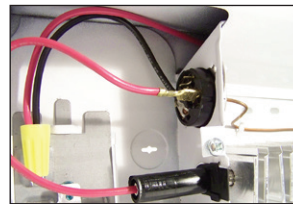


No need for spacers.

PERFECT FOR RENOVATIONS

Just the right size for old electric baseboard heater replacement.

EVEN QUIETER NATURAL CONVECTION HEATING



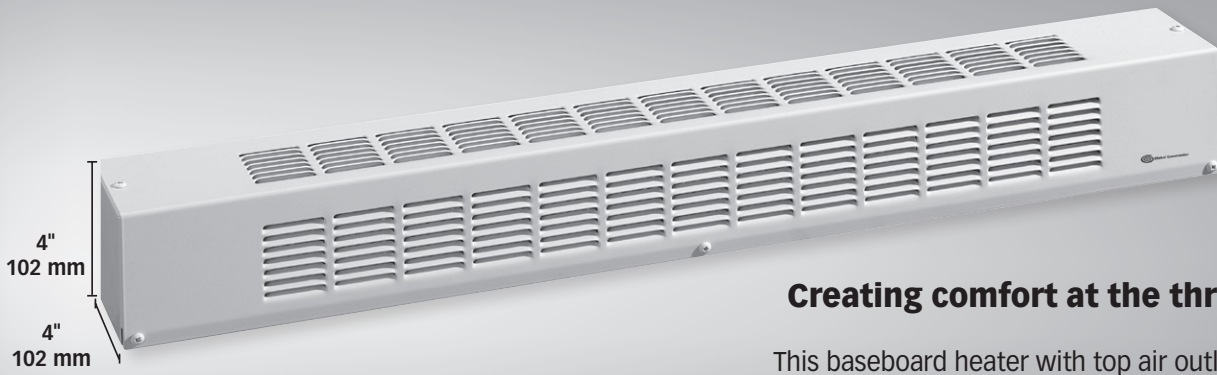
Heating element floats on high-temperature nylon supports to reduce thermal expansion noises.

GENTLER, COZIER HEAT

The PEG series baseboard heater provides an average density of 275W/ft.

SOLID, DURABLE CONSTRUCTION AND SMOOTH, CLEAN LINES

- Fits nicely into any room of the house and is even rugged enough to install in commercial buildings.
- Baked epoxy/polyester powder coating providing an ultra-durable, easy-to-maintain finish.



Creating comfort at the threshold!

This baseboard heater with top air outlet creates a layer of warm air between the glazed surface and the room, countering uncomfortable cold drafts and preventing window condensation.

> Patio Door Baseboard Heater

PPG Series



Designed and made
in CANADA

MODELS

Product #	Watts 240/208V	Length	
		in.	mm
PPG1000BL	1000/750	60	1525
PPG1250BL	1250/938	72	1830

WARRANTY

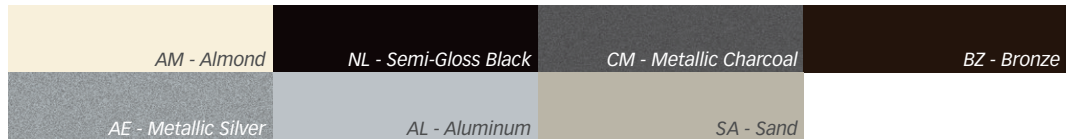
- 10-year on the heating element
- 1-year against defects

COLOR CHART

Standard color:



Optional colors (upcharge applicable): *Due to the printing process, the colors may vary from the actual colors.*



FEATURES

STURDY AND DURABLE CONSTRUCTION

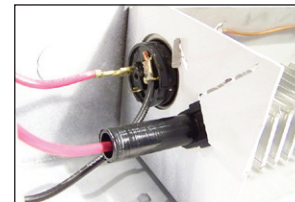
- This baseboard heater is made from heavy duty steel (18-gauge), making it rugged enough to withstand the shocks and physical abuse of heavy traffic through the patio door.
- Baked epoxy/polyester powder coating providing an ultra-durable, easy-to-maintain finish.

SAFE FOR YOUNG CHILDREN



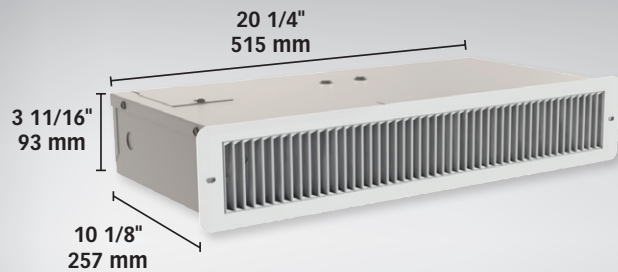
The front cover safely conceals the heating element to keep it out of the reach of little one's fingers.

EVEN QUIETER NATURAL CONVECTION HEATING



Heating element floats on high-temperature nylon supports to reduce thermal expansion noises.





Three grille colors (included):
White, metallic charcoal, semi-gloss black.

Heat without sacrificing space!

The perfect heater for rooms with limited wall space! Specifically designed to be recessed in the kickspace under kitchen cabinets or bathroom vanities. It can also be installed over kitchen cabinets (near the ceiling) or in stairwells.

> Kickspace Heater

CPG Series



MODEL

Product #	Watts 240/208V
CPGU1000MC1	500/375 1000/750

WARRANTY

- 1-year against defects

COLOR CHART

Standard colors:



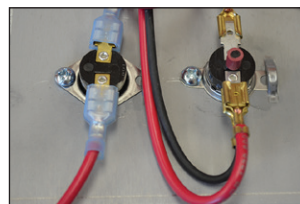
Due to the printing process, the colors may vary from the actual colors.

FEATURES

ONE UNIT, TWO POWER SETTINGS!

This heater provides 1000W of power by default. If the room's heating requirements are lower, the two 500W elements connected in parallel allow you to easily adjust the power down to 500W during installation.

TWO SAFETY SYSTEMS



In the event of overheating, a thermal protection with automatic reset will switch off the heating elements. For increased safety, a second thermal protection—this one with a manual reset—is activated in case the first malfunctions.

STURDY AND DURABLE CONSTRUCTION



- Durable tubular heating element with fins.
- Baked epoxy/polyester powder coating providing an ultra-durable, easy-to-maintain finish.





A winning combination!

A space-saving convector that provides the quiet of natural convection heating.

> Convector

CEG Series



Designed and made
in CANADA

MODELS WITHOUT THERMOSTAT

Product #	Watts 240/208V	Length	
		in.	mm
CEG0500BL	500/375	18	457
CEG1000BL	1000/750	23 9/16	598
CEG1500BL	1500/1125	29 1/16	739
CEG2000BL	2000/1500	34 5/8	880

MODELS WITH BUILT-IN ELECTRONIC THERMOSTAT

Product #	Watts 240/208V	Length	
		in.	mm
CEG0500BL-TH	500/375	18	457
CEG1000BL-TH	1000/750	23 9/16	598
CEG1500BL-TH	1500/1125	29 1/16	739
CEG2000BL-TH	2000/1500	34 5/8	880

WARRANTY

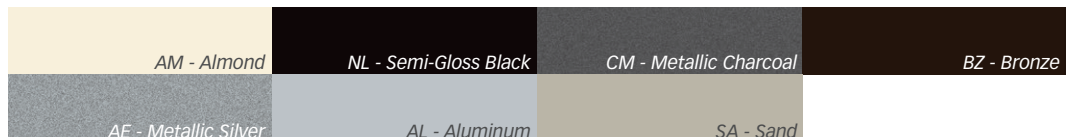
- 10-year on the heating element
- 3-year against defects

COLOR CHART

Standard color:



Optional colors (upcharge applicable): *Due to the printing process, the colors may vary from the actual colors.*





FEATURES

A CLASSIC AND DISCREET DESIGN

With its classic look, this heating unit perfectly blends with any surrounding.

A COMPACT UNIT

This is our most compact natural convection unit. It provides you with greater flexibility when arranging your room.

CHOICE OF CONTROLS

Consumers can choose from two control options:



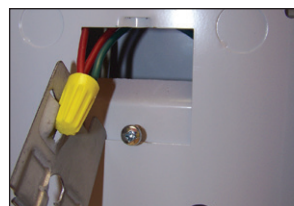
Built-in electronic thermostat



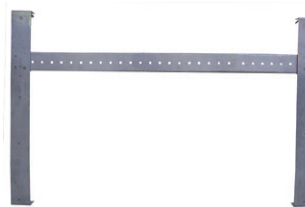
Electronic wall thermostat (not offered by Global Commander)

(Thermostat shown here as an example only)

QUICK AND EASY INSTALLATION

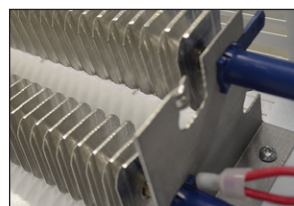


Built-in single-screw wire connector on the back for quick junction box access.

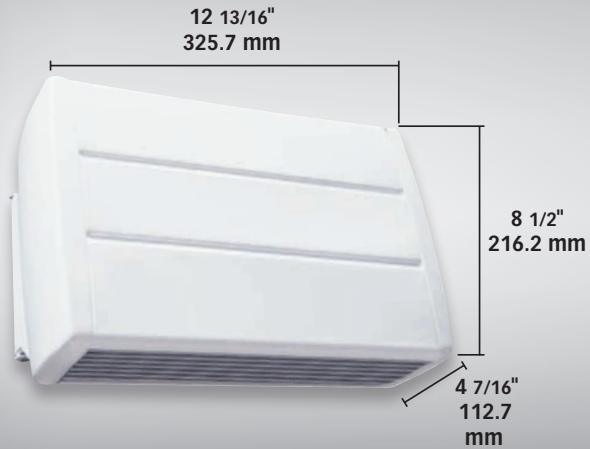


Unpainted wall mounting bracket included.

EVEN QUIETER NATURAL CONVECTION HEATING



Two heating elements float on high-temperature nylon support to reduce thermal expansion noises.



Power and discretion high on the wall!

Designed to be surface mounted high on the wall, this heater is ideal for locations where wall space is limited such as bathrooms and entranceways but where focus heating is required for specific periods of time.

> Discreet Wall Heater

FBG Series



MODEL

Product #	Volts	Watts ¹
FBG1500BL	240/208	750/563 1500/1125

Standard color: White

¹ Wattage must be selected when installing (750W or 1500W).

WARRANTY

- 5-year on the heating element
- 2-year against defects





FEATURES

INCREASED COMFORT

- This wall heater provides instant heat as soon as it is activated by a timer or wall thermostat (not included).
- Warm air outlet ensures better heat distribution in the room.
- This heater is powerful yet whisper-quiet, thanks to its squirrel-cage fan. It emits a sound level of approximately 37 dBa.

STURDY AND DURABLE CONSTRUCTION

Baked epoxy/polyester powder coating provides an ultra-durable, easy-to-maintain finish.

SAFE

Recommended installation height:
max. 10 ft. (3 m), min. 6 ft. (1.8 m).

ONE UNIT, TWO POWER SETTINGS!

To meet your room heating requirements, this wall heater offers a choice of two power settings at installation: 750W or 1500W.

FAST AND EASY INSTALLATION

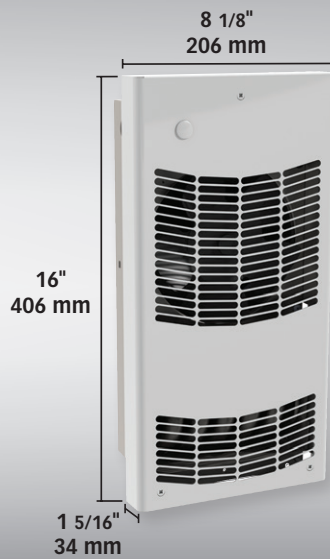


The mounting bracket has two additional horizontal rows of holes spaced at 1 in. intervals for ease of installation.



The hooks on the bottom of the bracket allow you to suspend the heater during electrical connections.





A compact and versatile forced-air heater!

This unit is designed for places with limited wall space. Since it works with forced air, it's ideal for entrance halls near the front door, to quickly warm the cold air that enters every time the door opens.

> Compact Wall Heater

VSG Series



Designed and made
in CANADA

MODELS

Product #	Volts	Watts
VSG0500BL	240/208	500/375
VSG1000BL	240/208	1000/750
VSG1500BL	240/208	1500/1125
VSG2000BL	240/208	2000/1500

OPTIONS

Product #	Description
KIT-VSG-TB6	Single-pole bi-metal thermostat, with a control knob
KIT-VSG-TB26	Double-pole bi-metal thermostat, with a control knob
KIT-VSG-BSBL	Surface mounting box

WARRANTY

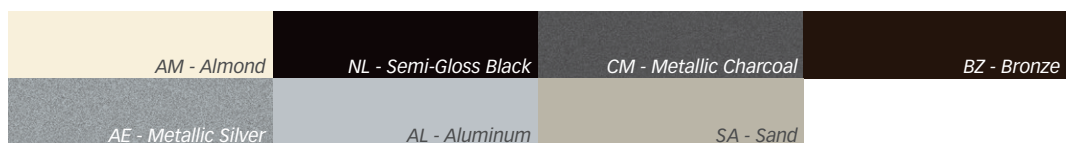
- 5-year against defects

COLOR CHART

Standard color:



Optional colors (upcharge applicable): *Due to the printing process, the colors may vary from the actual colors.*

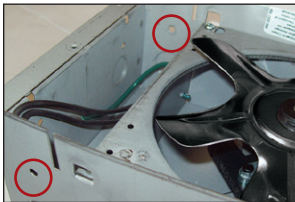




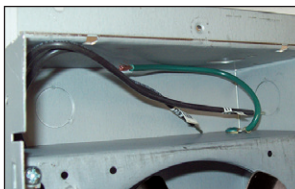
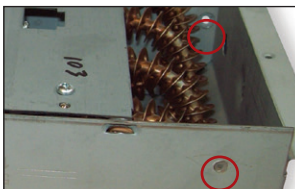
FEATURES

FAST AND EASY INSTALLATION

No detail has been overlooked to make installation of this heater as simple as possible.



- Mounting holes on the recess box that can be accessed without having to disassemble the unit.
- Large wiring compartment.
- V-shaped recess box to adapt installation to finished walls.



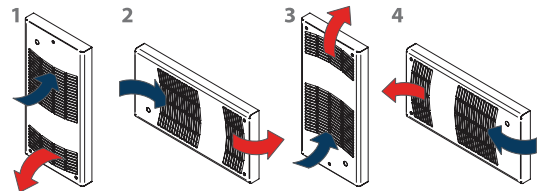
QUIETER

For better control of air flow and noise level, unit motors vary in accordance with power ratings.

- The 500W and 1000W models are equipped with a 40 cfm motor, which emits a sound level of approximately 38 dBa.
- The 1500W and 2000W are fitted with a 80 cfm motor, which emits a sound level of approximately 41 dBa.

VERSATILE

- Provides four different mounting positions to accommodate any installation.



- Can be recessed in a 2 in. X 4 in. or 2 in. X 3 in. wall space or even on the wall surface with a surface mounting box that is sold separately.

STURDY AND DURABLE CONSTRUCTION



- Durable tubular heating element with fins.
- Baked epoxy/polyester powder coating providing an ultra-durable, easy-to-maintain finish.



A compact and whisper-quiet heater!

Compact, lightweight and with a shock-resistant front cover, this unit is ideal for rapid and short-duration heating requirements.

Quiet Wall Heater with Electronic Thermostat

VCG Series



Designed and made
in CANADA

MODELS

Product #	Volts	Watts	
		min.	max.
VCG1500BL-TH	240/208	750/563	1500/1125
VCG1502BL-CORD-TH	120	750	1500

WARRANTY

- 5-year against defects





FEATURES

HEAVY-DUTY CONSTRUCTION AND MULTIPURPOSE USE

- Shock-resistant and easy-to-clean cast aluminum 20-gauge steel front cover.
- Squirrel-cage fan design ensures minimal noise footprint (about 43 dBa); ideal for hallways, bathrooms, shower rooms, dining rooms, kitchens and corridors.

EASY TO INSTALL

No detail has been overlooked to make installation of this heater as simple as possible.



- Also available with connection to a grounded 3-pronged plug on a dedicated circuit (VCG1502BL-CORD-TH).
- Easy installation and connection with mounting screws and knock-outs (mounting screws included).
- Cordless unit can be surface-mounted or recessed.

CONTROL



- Built-in electronic digital thermostat/timer with backlit display; also acts as a night light.

- Keypad locking feature to prevent unwanted temperature adjustments and use of different thermostat modes.

USER-FRIENDLY OPERATING MODES

The thermostat's operating modes are easy to use and fully customizable to maximize heating efficiency throughout the year:

-  **Comfort mode**
Maintains constant comfort during the winter season.
-  **Economy mode**
Ideal for temporary absences and/or nighttime.
-  **Frost-free mode**
For prolonged absences.
-  **Full power mode**
Useful for when temporary high heat is needed.
-  **Standby mode**
Can be used to disable all features of the unit.



Ultra-quiet and efficient!

This ultra-quiet wall heater with timer and thermostat is perfect for bathroom where wall space is restricted.

> Bathroom Wall Heater

SBG Series



MODEL

Product #	Watts 240/208V
SBG1500BL-TM	1500/1125

Standard color: White

WARRANTY

- 2-year against defects

FEATURES

ULTRA-QUIET

The bathroom wall heater is specifically designed for bathrooms, where space is at a premium and heat is a priority. It features a squirrel-cage fan for whisper-quiet operation no matter how long it runs, which emits a sound level of approximately 49 dBA.

EVEN HEAT

With 1500 Watts of power, the system brings the room to a comfortable, even temperature almost instantly. It can also be used in automatic switch mode thanks to the built-in thermostat.

EASY TO USE



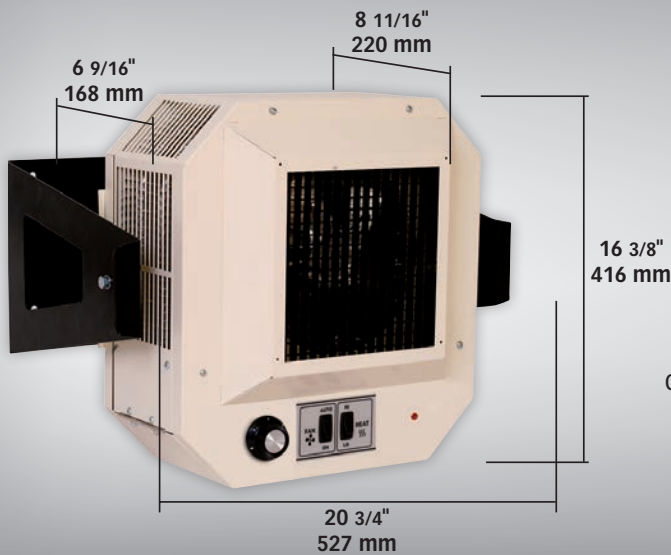
The top button is used to turn the thermostat on and set the desired temperature. The second button activates the timer for continuous operation mode, which lets you warm up a room for a specific period of time.



STURDY AND SAFE

- The bar grille keeps objects and little fingers out.
- Baked epoxy/polyester powder coating providing an ultra-durable, easy-to-maintain finish.





The heater for today's garages

With its modern, industrial look and powerful heating capability, this is one unit heater that knows how to deliver! Hardwired to the electrical panel, it's the safe way to heat your garage at all times. And multiple integrated control options mean you can use it year round.

> Garage Unit Heater

HVG-RF Series



MODEL

Product #	Watts 240/208V
HVGU05000AMRF-F1-HL-T5	5000/3750

Standard color: Almond and black

WARRANTY

- 5-year against defects

FEATURES

VERSATILE

Motors/fans are part and parcel of garage heaters, but the noise and vibration they produce when units are installed on garage ceilings beneath living space can often be a nuisance for those who reside above.



- To solve the problem, our HVG-RF Series heating unit comes with a bracket so it can be installed on the wall or the ceiling, still keeping wall space free for storage.

- The adjustable bracket also allows all angle rotation to direct heat exactly where you want it.

BUILT TOUGH TO LAST

- Entirely enclosed, thermally protected motor keeps dust out to extend unit life. Maintenance free.
- Baked epoxy/polyester powder coating provides an ultra-durable, easy-to-maintain finish.



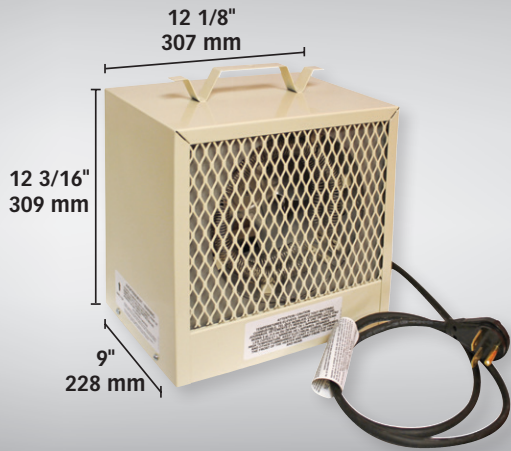
The stainless steel sheathed elements with aluminum fins have a large surface area to dissipate heat, providing maximum reliability and greater safety than open-coil type heating elements.

A HOST OF POSSIBILITIES



Built-in control options for getting the most out of the unit all year long!

- **Thermostat**
- **"On/Auto" fan switch:** "On" for use as a simple ambient air fan.
- **"Hi/Lo" switch for 2 heat settings:** "Lo" for 2/3 power on more moderate days.



Handy heating!

This heater is designed for workplaces requiring temporary back-up heating such as: construction sites, workshops, garages, etc.

The CCG4800AM-MF-TB6 model features a totally enclosed motor that prevents dust accumulation, thereby increasing the lifespan of the heater.

> Portable Heater

CCG Series



MODELS

Product #	Watts 240/208V	Motor type
CCG4800AM-MF-TB6	4800/3600	Enclosed
CCG4800AM-MO-TB6	4800/3600	Open

Standard color: Almond

WARRANTY

- 1-year against defects





FEATURES

POWERFUL AND PENNY-WISE

This small heater provides high-heat capacity while minimizing upfront investment costs:

- 4800W at 240V.
- 300 cfm fan.

PRACTICAL

A unit that's easy to move around thanks to its carry handle that doubles as a reel for storing the electric cable.



SAFE



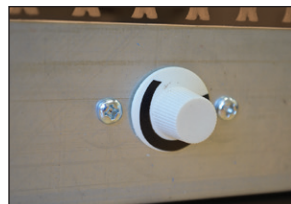
Thermal protection with automatic reset that will shut the heating element off in case of overheating.

STURDY AND DURABLE CONSTRUCTION



- Heavy duty 6 ft. (2 m) electric cable with moulded plug.
- Nichrome element provides instant heat.
- Lifetime-lubricated motor; no maintenance required.
- Baked epoxy/polyester powder coating providing an ultra-durable, easy-to-maintain finish.

EASY TO USE



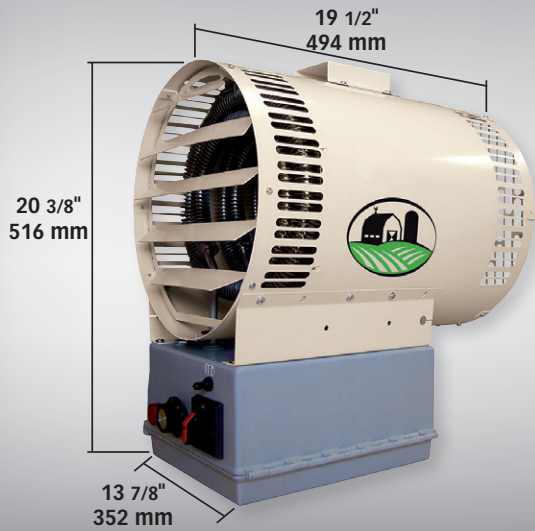
Just plug in, set the built-in thermostat, and you're ready to go!

Note: Always unplug heater when not in use.

REQUIRES A GROUNDED 3-PRONGED OUTLET



NEMA 6-30R
30A, 250VAC



Made to Last!

Built to meet the highest installation standards for agricultural buildings, this is the first wash down farm-duty unit heater to be certified and suitable for use in Category 1 and 2 areas as per the Canadian Electrical Code. Ideal for stables, barns, dairies, cowsheds, kennels, greenhouses and many other possibilities.

> Agricultural Wash Down Unit Heater

AUG Series



MODEL

Product #	Volts	Watts
AUG05000AMLT-DIS40-IV-T	240/208	5000/3750

Standard color: Almond

WARRANTY

- 3-year against defects

FEATURES

UNIQUE CONSTRUCTION

- The first wash down heater on the market specifically built for agricultural applications.
- Certified for corrosion and hose down requirements CSA C22.2.94 Type 4X.
- High-quality epoxy polyester powder paint offers higher resistance to corrosion.
- CSA C22.2.94 4X non-metallic electrical enclosure.

SAFE

- Built-in 40A disconnect switch.
- Durable low-density elements.
- Fan delay at start allows unit to remove debris, and at stop allows unit to cool down before completely stopping.
- Automatic thermal protection for safe operation of the unit.
- Built-in pilot light indicates when thermal protection has been activated.

EASY TO OPERATE

- Fan switch allows unit to operate as a fan only.
- Built-in easy-to-use thermostat.





SHINY PAT Series



AOZIA PAT Series



WAT Series
Mechanical control



WAT Series
Electronic control



DET Series

> Residential air conditioners and dehumidifiers

PAT – WAT – DET Series



We are a distributor for window air conditioners, portable air conditioners and portable dehumidifiers manufactured by Gree Electric Appliances Inc. of Zhuhai.

Did you know that one in three air conditioners on a global scale is made by Gree?

As well as their exceptional manufacturing quality, Gree products stand out for their ease of use and classic design.



See our website for more information about these products.





No more frozen pipes!

Heating cables installed flat on pipe and covered with insulation help to prevent damage from frozen pipes.

> 120V Preassembled Heating Cable

for Pipe Freeze Protection

RFG-P Series



MODELS

Product # ¹	Length		Watts
	ft.	m	
RFG-P003	3	0.9	21
RFG-P006	6	1.8	42
RFG-P009	9	2.7	63
RFG-P012	12	3.7	84
RFG-P015	15	4.6	105
RFG-P018	18	5.5	126
RFG-P024	24	7.3	168
RFG-P030	30	9.0	210
RFG-P040	40	12.2	280
RFG-P060	60	18.3	420
RFG-P080	80	24.4	560

¹ Must be plugged into a 120V outlet fitted with ground fault protection device (GFCI).

WARRANTY

- 1-year on the heating cable

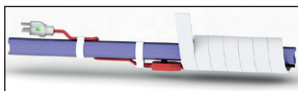


FEATURES

INSTALLATION

Designed for indoor and outdoor use, 120V preassembled heating cables for pipe freeze protection help to prevent damage from winter weather.

Approved for residential, commercial and industrial installations, it must be plugged into a 120V outlet fitted with a ground fault circuit interrupter (GFCI). The cable allows for moderate bends (minimum bend radius of 5/16 in. (8 mm)).



For optimal performance, the cable must be installed flat on a metallic or non-metallic pipe and covered with insulation no more than 1/2 in. thick (13 mm).

PEACE OF MIND



The cable is fitted with a built-in bimetallic thermostat that activates the cable when the temperature falls below 4 °C (40 °F) and a grounded 3-pronged plug with an indicator light to show when the cable is powered on.



Once the cable has been installed and powered on, no further action is required throughout the winter season!

Single Cable Mounting



Dual Cable Mounting



Do not cut or try to shorten the cable.



Prevent ice buildup on your roof!

Designed to be installed outside, these heating cables help to prevent damage caused by ice buildup on roofs and gutters.

> 120V Preassembled Heating Cable

for Roof and Gutter De-Icing

RFG-R Series



MODELS

Product # ¹	Length		Watts
	ft.	m	
RFG-R020	20	6.1	100
RFG-R030	30	9.1	150
RFG-R060	60	18.3	300
RFG-R080	80	24.4	400
RFG-R100	100	30.5	500
RFG-R120	120	36.6	600
RFG-R140	140	42.7	700
RFG-R160	160	48.8	800
RFG-R180	180	54.9	900
RFG-R200	200	61.0	1000
RFG-R240	240	73.2	1200

¹ Must be plugged into a 120V outlet fitted with ground fault protection device (GFCI).
Roof clips for cable and spacers included.

OPTIONS

Product #	Description
KIT-RF-CLIP	Roof clips (25) and spacers (15)
RCR-U	Roof and gutter sentry for automatic de-icing control with humidity probe

WARRANTY

- 1-year on the heating cable



FEATURES

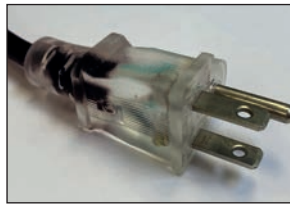
INSTALLATION

Designed for outdoor use, this heating cable can be installed on roofs and gutters to prevent damage from winter weather.

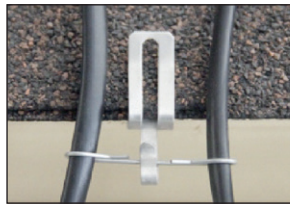
Approved for residential and commercial installations, it must be plugged into a 120V outlet fitted with a ground fault circuit interrupter (GFCI). The cable has a minimum bend radius of 1/2 in. (12 mm).

120V preassembled heating cables for roof and gutter de-icing are suitable for asphalt shingle roofs and metal or plastic gutters.

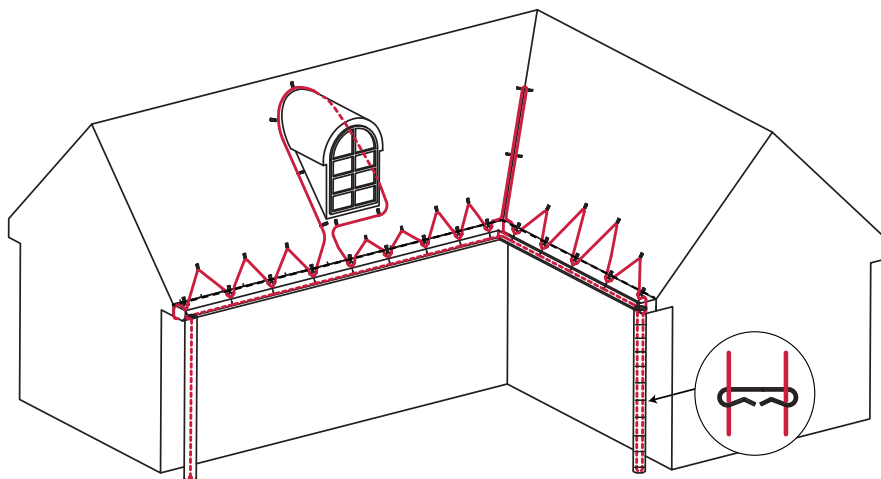
PEACE OF MIND



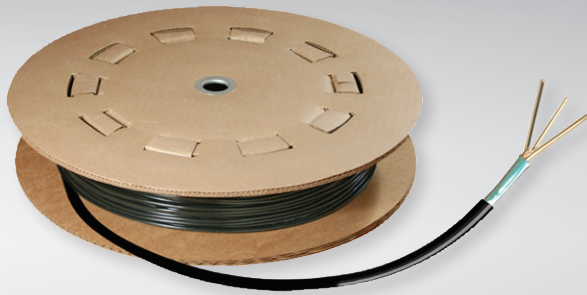
Each cable is fitted with a grounded 3-pronged plug with an indicator light to show when the cable is powered on.



With roof clips and spacers included in the box, installation is quick and easy.



Do not cut or try to shorten the cable.



The comfort of radiant heating!

The Global Commander floor heating system provides comfort and well-being through radiant heating. It produces enveloping heat that is also clean, cost-effective, uniform, and constant.

Included:



Installation strapping



Floor sensor

> Floor Heating System - Free cable -

CAG Series



240/208 VOLTS MODELS¹

Product #	Watts	Installation Strapping ² (included) Covered Surface Depending on Spacing ³				Membrane ⁴ (optional) Covered Surface Depending on Spacing ³				Amp.	Length	
		3" (76 mm)		4" (102 mm)		3 5/8" (92 mm) ⁵		3 3/4" (95 mm)			ft.	m
		12W/sq. ft.	130W/sq. m	9W/sq. ft.	100W/sq. m	10W/sq. ft.	108W/sq. m	9.6W/sq. ft.	103W/sq. m			
0170CAG240	170	15.5	1.4	20.5	1.9	18.5	1.7	19.0	1.8	0.70	61	18.59
0240CAG240	240	20.0	1.9	26.5	2.5	24.0	2.2	25.0	2.3	1.00	80	24.38
0300CAG240	300	25.5	2.3	33.5	3.1	30.5	2.8	31.5	2.9	1.25	101	30.78
0360CAG240	360	30.0	2.8	40.0	3.7	36.5	3.4	37.5	3.5	1.50	120	36.58
0420CAG240	420	35.5	3.3	47.0	4.4	42.5	4.0	44.0	4.1	1.75	141	42.98
0475CAG240	475	40.0	3.7	53.5	5.0	48.5	4.5	50.0	4.6	1.98	160	48.77
0600CAG240	600	50.0	4.6	66.5	6.2	60.5	5.6	62.5	5.8	2.50	200	60.96
0720CAG240	720	60.0	5.6	80.0	7.4	72.5	6.7	75.0	7.0	3.00	240	73.15
0840CAG240	840	70.0	6.5	93.5	8.7	84.5	7.9	87.5	8.1	3.50	280	85.34
0960CAG240	960	80.0	7.4	106.5	9.9	96.5	9.0	100.0	9.3	4.00	320	97.54
1080CAG240	1080	90.0	8.4	120.0	11.1	109.0	10.1	112.5	10.5	4.50	360	109.73
1200CAG240	1200	100.0	9.3	133.5	12.4	121.0	11.2	125.0	11.6	5.00	400	121.92
1440CAG240	1440	120.0	11.1	160.0	14.9	145.0	13.5	150.0	13.9	6.00	480	146.30
1600CAG240	1600	140.0	13.0	186.5	17.3	169.0	15.7	175.0	16.3	6.67	560	170.69
1920CAG240	1920	160.0	14.9	213.5	19.8	193.5	18.0	200.0	18.6	8.00	640	195.07
2280CAG240	2280	190.0	17.7	253.0	23.6	229.5	21.3	237.5	22.1	9.50	760	231.65
2640CAG240	2640	220.0	20.4	293.0	27.2	266.0	24.7	275.0	25.5	11.00	880	268.22
2900CAG240	2900	242.0	22.5	323.0	30.0	292.5	27.2	302.5	28.1	12.08	968	295.04
3000CAG240	3000	250.0	23.2	333.0	30.9	302.0	28.1	312.5	29.0	12.50	1000	304.80
3360CAG240	3360	280.0	26.0	374.0	34.7	338.5	31.4	350.0	32.5	14.00	1120	341.38

¹ 208V = 75% of wattage at 240V.

² Installation strapping included. The length of plastic strapping included is based on a square room with strapping every 24" (610 mm).

³ Does not represent the surface of the room but rather the surface covered by the floor heating system, excluding fixtures and other spaces to consider.

⁴ For heating cable installation on uncoupling membrane systems, consult the membrane manufacturer's instructions to ensure that it is compatible with the use of heating cables.

⁵ Spacing with the NADCM-S membrane when the cable is installed with 3 spacing castellations.

15' (4.6 m) floor sensor, 10' (3 m) cold lead and electrical fault alarm included.

OPTIONS

Product #	Description
NADCM-S-80	Uncoupling self-adhesive membrane in sheet, 2' 6-5/16" X 3' 3", 8.16 sq. ft., sold in box of 10 sheets
NADCM-S-150	Uncoupling self-adhesive membrane in roll, 46' 9" X 3' 3", 150 sq. ft.
KIT-CBL-G25	Plastic installation strapping, interlocking technique. Total length of 25 ft. (7.6 m)/kit
KIT-SP1	Repair kit

WARRANTY

- 25-year on the heating cable
- 1-year against defects



FEATURES

TWO INSTALLATION CHOICES

On strapping (included)



- Allows 3 in. (12W/sq. ft.) and 4 in. (9W/sq. ft.) installations.
- Plastic strapping can easily be cut to length as needed.
- Simple and fast strapping interlocking technique.
- The color of the strapping may be different.



On membrane (optional)

- The NADCM-S membrane allows 3 5/8 in. (10W/sq. ft.) when the cable is installed with 3 spacing castellations.

ENERGY SAVINGS

Global Commander floor heating systems use the principle of heat distribution, sending warmth directly to the people and objects in the room. Ambient air eventually becomes warm, but because comfort level is not dependent on air temperature, the set temperature of the thermostat can be lowered 3 to 5 degrees with no adverse effects.

This means our systems deliver heat and comfort at lower temperatures, saving you at least 5% on your utility bill.

VERSATILITY AND PRESTIGE

Our floor heating systems can be used for two purposes, maximizing comfort:

- Used as a secondary heat source (floor warming), they help keep floor temperature comfortable year round.
- Used as a primary heat source in a room (ambient floor heating), they provide uniform, comfortable, and enveloping warmth.

Whatever the preferred purpose, this prestigious heating mode will add value to your home.

PEACE OF MIND

Installed under your flooring, the heating system is completely out of the way, so you can arrange your furniture as you please.

This invisible system does not create dust or stir up air currents. It simply produces and diffuses thermal energy—a big advantage in reducing allergenic pollutants and airborne microbes.

Never cut or shorten the heating cable.



OTH3600-GA



OTH3600P-GA



TR1310

> Controls - Floor Heating System -

CAG Series



Compliance with standard
CSA-C828-13

MODELS

Product #	Description	Volts	Amp.	Protection
OTH3600-GA ¹	Non programmable electronic thermostat for floor heating systems	120/208/240	15	Class A GFCI 5mA ²
OTH3600P-GA ¹	Programmable electronic thermostat for floor heating systems			
TR1310-120-240GA	Slave unit for floor heating systems			

¹ 15' (4.6 m) floor sensor included.

² GFCI: Ground fault circuit interrupter.

WARRANTY

- 3-year against defects





OTH3600-GA

Non programmable electronic thermostat

The OTH3600-GA model combines simplicity and elegance with cutting-edge technology. It features limited number of buttons, for easy operation. The backlit display activates when any button is pressed. There are also two regulation modes: one to control ambient temperature and another for floor temperature. This thermostat has a ground fault circuit interrupter (GFCI) to ensure maximum safety. It also features an auxiliary contact that can be used to control additional heat sources, either by using a slave module for heated floors (TR1310 Series) or a relay and low-voltage transformer for electric heaters.

OTH3600P-GA

Programmable electronic thermostat

As well as offering the core modes of the OTH3600-GA, the OTH3600P-GA model can start the heating system at preprogrammed times on different days. You can set specific temperatures for four periods on each day of the week. Lower the temperature at night and when nobody is home to reduce energy costs without affecting your comfort. A "no-freeze" mode is also available for extended periods of absence in a second home or cottage. This thermostat has a ground fault circuit interrupter (GFCI) to ensure maximum safety.

It also features an auxiliary contact that can be used to control additional heat sources, either by using a slave module for heated floors (TR1310 Series) or a relay and low-voltage transformer for electric heaters.

TR1310

Slave unit

The TR1310 series slave units are specially designed for large floor heating applications exceeding 15 Amps. They drive their own part of the floor and are also equipped with a ground fault circuit interrupter (GFCI). These modules, which are controlled by a main thermostat of the OTH3600 series, require only one thermostat to regulate large areas.



TH1310WF



OTH3600-GA-ZB

Zigbee



GT130

Smart Controls - Floor Heating System -

CAG Series



Compliance with standard
CSA-C828-13



MODELS

Product #	Description	Volts	Amp.	Protection
TH1310WF ¹	Smart thermostat – Wi-Fi for floor heating system	120/208/240	15	Class A GFCI 5mA ²
OTH3600-GA-ZB ¹	Smart thermostat – Zigbee for floor heating systems			
TR1310-120-240GA	Slave unit for floor heating systems			
GT130	Smart gateway that provides remote access to the OTH3600-GA-ZB	-	-	-

¹ 15' (4.6 m) floor sensor included.

² GFCI: Ground fault circuit interrupter.

WARRANTY

- 3-year against defects





Use of the Works with Apple badge means that an accessory has been designed to work specifically with the technology identified in the badge and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. HomeKit is a trademark of Apple Inc. Neviweb® is a registered trademark of Sinopé Technologies Inc. in Canada and the United States. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc., registered in the U.S. and other countries. Google Play and the Google Play logo are trademarks of Google Inc. The Wi-Fi CERTIFIED™ Logo is a certification mark of Wi-Fi Alliance®.

The thermostats have integral ground fault protection (Class A-GFCI), which can detect 5mA of current leakage, and are equipped with a terminal for connecting a floor temperature sensor. They also have a built-in ambient sensor which provides room temperature control and the ability to set a maximum/minimum floor temperature.

They also feature an auxiliary contact that can be used to control additional heat sources, either by using a slave module for heated floors (TR1310 series) or relay and low-voltage transformer for electric heaters.

TH1310WF Smart thermostat - Wi-Fi



The TH1310WF easily integrates with your favorite smart home platform and allows for remote access from your smart phone or tablet using the Neviweb® app. Among other features, it can be programmed to allow individual temperatures up to six periods per day, for each day of the week. Daily and monthly usage can be monitored to help cut down on heating costs.

OTH3600-GA-ZB Smart thermostat - Zigbee

In order to have access to the thermostat functions, you require a GT130 hub and a permanent internet connection. This will allow access to all the features available in the NeviWeb® platform, like be programmed to allow individual temperatures to be set for six periods per day and for each day of the week. Daily and monthly usage can be monitored to help cut down on heating costs.

GT130 Smart Gateway - Zigbee

The GT130 smart gateway provides remote access to all your Neviweb®-compatible products including your Zigbee smart thermostats with the Neviweb® app. The only requirement for the smart gateway is a broadband Internet connection and an open port on a router. Ideal for homes, condos and holiday homes.



For incomparable comfort!

The Electric Furnace First Generation will exceed your expectations. Subject to Nortron high quality standards, it will astonish you with its stylish casing and versatility.

> First Generation Electric furnace

FEG-B Series

NORTRON



MODELS

Product #	Volts (3-Phase) 3-Wire	kW (BTU/hr)	Weight
			lb
83B13-A	208	13.5 (46105)	105
83B24-A	208	24.0 (81964)	115

OPTIONS

Product #	Description
FSB1	Downflow sub-base
FIK	Furnace Interlock Kit

WARRANTY

- 5-year warranty against defects



FEATURES

INSTALLATION FLEXIBILITY

Multi-position installation options mean the furnace may be installed in a basement, closet or crawl space.

QUIET OPERATION

Specially mounted and balanced blower for optimal quiet operation.

PREVENT POWER SURGES

The furnace use time delay sequencers to activate elements at staged intervals to prevent power surges.

CONTROL PANEL SPECIFICATIONS



“Recirculation Mode” switch:

“On” or “Off”. Motor runs continuously on low to help equalize room temperature.

“Season Selection” switch:

“Mild” or “Cold”. The “Mild” weather setting disconnects approximately half of the heating elements so that the entire furnace is not energized during milder spring and fall temperatures allowing for more gradual heating. The “Cold” weather setting enables all elements for heating.

Magnetic circuit breakers:

CSA approved circuit breakers provide overcurrent protection and safety cut-off the power supply of the heater elements (not available for 10kW models).



Noted for their superior construction, the energy efficient electric furnace offers enhanced performance and increased comfort levels due to the use of a new generation solid state circuit board. You will not only benefit from simple installations and worry-free operation, you will gain exceptional versatility, functionality and premium features.

> Energy Efficient Electric Furnace

FEG-ECM Series

NORTRON



MODELS

Product #	Volts (1-Phase) 2-Wire	kW (BTU/hr)	Weight
			lb
21ECM10-A	240	10.0 (34152)	108
21ECM15-A	240	15.0 (51228)	108
21ECM18-A	240	18.0 (61473)	110
21ECM20-A	240	20.0 (68304)	110
21ECM23-A	240	22.5 (76842)	115

Standard color: Grey

OPTION

Product #	Description
FSB1 ¹	Downflow sub-base

¹ Available with 10kW, 15kW, 18kW and 20kW models.

WARRANTY

- 5-year warranty against defects



FEATURES

INSTALLATION FLEXIBILITY

Multi-position installation options mean the furnace may be installed in a basement, closet or crawl space. 10kW, 15kW, 18kW and 20kW models are approved for mobile home installation.

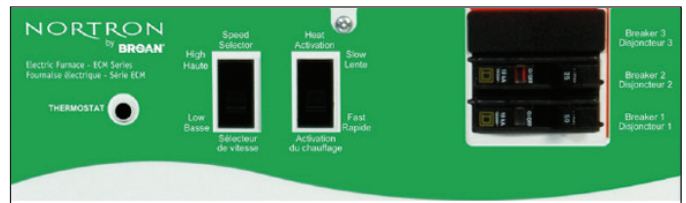
QUIET OPERATION

The blower cabinet is fully insulated and specially mounted and balanced for optimal sound absorption, providing even quieter operation.

IMPROVED OPERATING EFFICIENCY

The superior performance of its electronically commutated motor (ECM) makes this furnace the best choice to benefit from substantial savings and improved operating efficiency.

CONTROL PANEL SPECIFICATIONS



“Speed Selection” switch:

“Low” or “High”. Controls the fan ventilation speed. Even if there is no call for heat, the thermostat can activate the furnace fan for ventilation only.

“Heat Activation” switch:

“Slow” or “Fast”. Determines how rapidly the heating elements are activated when the thermostat calls for heat.

Magnetic circuit breakers:

CSA approved circuit breakers provide overcurrent protection and safety cut-off the power supply of the heater elements (not available for 10kW models).

> Displays

DISPLAY POLICY

Global Commander offers a broad range of displays to work with your unique space and shelving configuration.

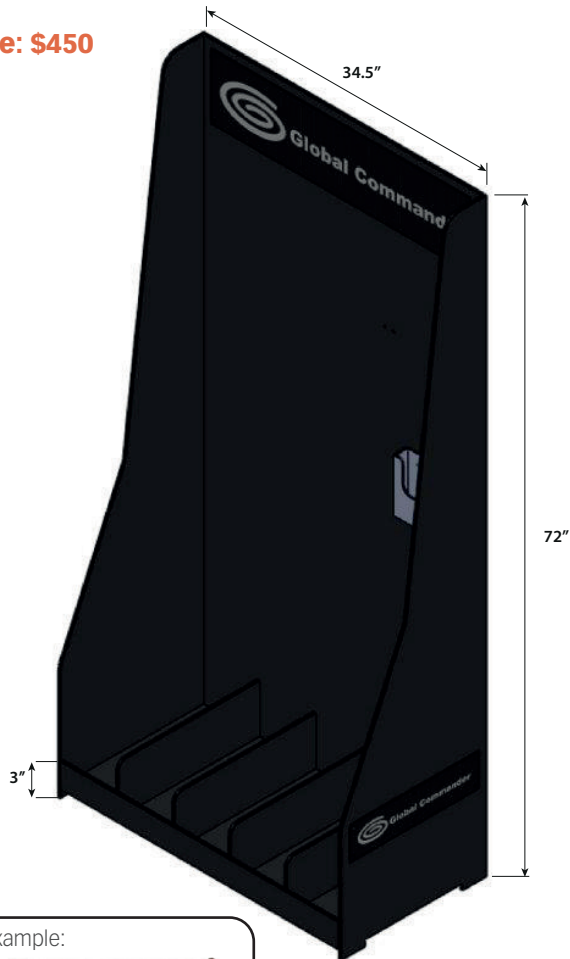
We offer made-to-order modules to fit your store layout. We would be happy to help you find the display system that's right for you, customize it, and install it.

Display		Display value
DISPGC-PEG01		\$450
DISPGC-CAG-E	 Design under review	TBD
DISPGC-PEG01-E		\$100
DISPGC-PPG01-E		\$100
DISPGC-CPG01-E		\$100
DISPGC-CEG01-E		\$100
DISPGC-VSG01-E		\$100
DISPGC-SBG01-E		\$100
DISPGC-CCG01-E		\$100
DISP-RACKING		\$350
LIGHTING SYSTEM		\$100

DISPGC-PEG01

Fixed end cap display for electric baseboards (PEG)

Price: \$450



DISPGC-CAG-E

Counter display for floor heating systems

Price: TBD



Design under review

DISPLAY STAND

Display stand (poster style) in white melamine
(Format may vary according to available store space)

Includes:

Holes in each corner for easy installation
The specific product for the chosen display

Dimensions: 22" x 48"

Price: \$100

DISPGC-PEG01-E

Traditional Style Baseboard Heater, PEG Series



DISPGC-PPG01-E

Patio Door Baseboard Heater, PPG Series



DISPGC-CPG01-E

Kickspace Heater, CPG Series



DISPGC-CEG01-E

Convactor, CEG Series



DISPGC-VSG01-E

Compact Wall Heater, VSG Series



DISPGC-SBGG01-E

Bathroom Wall Heater, SBG Series



DISPGC-CCG01-E

Portable Heater with enclosed motor, CCG Series



DISP-RACKING

Product display for shelving in black melamine
Different product configurations possible

Includes:

A brochure (laminated) with photos, advantages, and technical specifications of each product
A «Made in Canada» sticker on each product

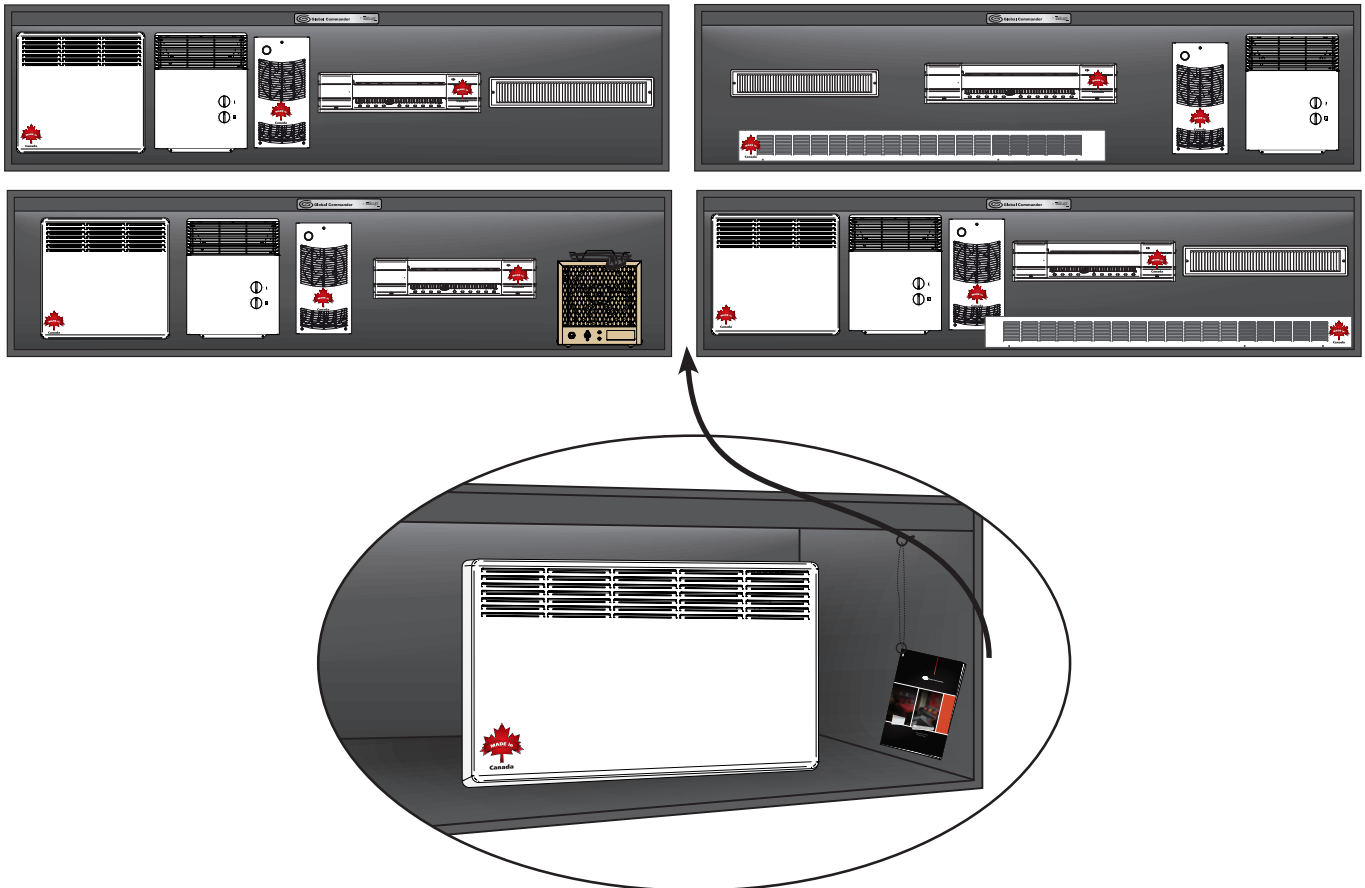
Dimensions: 24" high x 96" wide

Price: \$350

Option:

Lighting system **\$100**

Examples of possible configurations:



> Literature

Bilingual catalog
8,5 x 11 inches



Bilingual pamphlet
5,5 x 11 inches (close)
16,6 x 11 inches (open)



CAG display pamphlet
(Floor Heating Systems)
4 x 9 inches



AUG display pamphlet
(Agricultural Wash Down Unit Heater)
4 x 9 inches



Binder



> Product Training

GETTING THE HEATING CAPACITY YOU NEED

The rule of thumb for calculating adequate heating capacity is 10W/sq. ft. (107.64W/sq. m). These calculations are based on a room with an 8 foot ceiling, R12 wall insulation, and R20 ceiling insulation. The suggested heating capacity could then maintain room temperature at 21 °C (70 °F) when the outdoor temperature is at -25 °C (-13 °F).

The heating capacity required will vary depending on the area and volume of the room, the layout and orientation of the residence, its geographic location, type of construction, insulation and airtightness levels, as well as the size, type, and orientation of the windows, etc. You may also wish to consult a specialist to assess heat loss.

It is important not to install an underpowered heating system: this will cause the unit to run continuously and its parts to wear out prematurely.

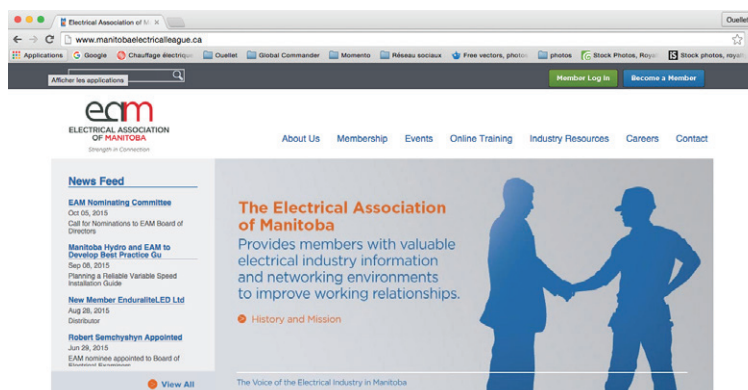
CHOOSING A SUITABLE LOCATION

While not strictly mandatory, we recommend installing electric heaters below windows or as close as possible to exterior doors because that is where most heat loss occurs. By installing the heater close to the source of cold air you can counter uncomfortable cold drafts and prevent window condensation.

When installing your heater always follow minimum clearance guidelines described in the installation instructions.

INSTALLING ELECTRIC HEATING UNITS

The law requires that all electric heating units be installed by a qualified electrician in accordance with local and provincial codes. In Quebec you can find an electrician by consulting the directory of master electricians on the website of Corporation des Maîtres Électriciens du Québec (CMEQ). Log on to www.cmeq.org. For provinces other than Québec, log on to your provincial electrical league to find electrical contractors. For example : Manitoba Electrical League.



CONTROLLING YOUR HEATER

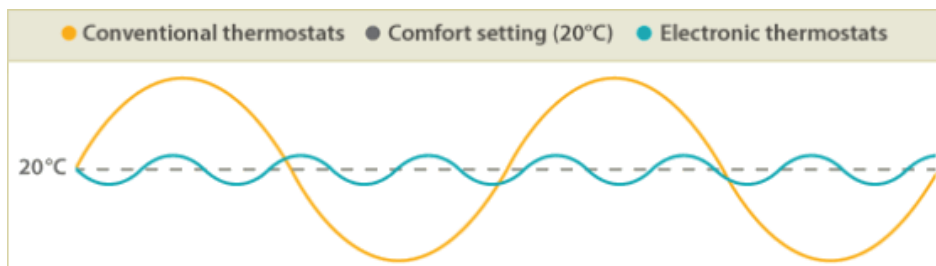
For optimal comfort we highly recommend using a wall-mounted electronic thermostat to regulate your electric heaters. Thermostats are more accurate when installed on an interior wall where sensors aren't affected by the colder temperature of exterior walls. It will thus ensure more uniform room temperature and greater overall comfort.

Superior comfort isn't the only reason to opt for electronic thermostats: they'll also save you money on your heating bill. Hydro-Québec estimates that electronic thermostats deliver savings up to 10% on annual heating costs over their mechanical counterparts.

Mechanical thermostats work with two strips of different metals (or alloys) that expand at different rates in response to temperature variations. That means these thermostats do not actually "read" the temperature, and are accurate only to within 2 °C or 3 °C of the setting. This variance gets larger as the thermostat gets older. This somewhat crude system is sometimes nicknamed "saw tooth" heating because the heat output, if graphed, would resemble a set of sharp peaks and valleys rather than a smooth line: the heater works uninterrupted to above the upper setting, then stops and the room cools to below the lower setting, then the cycle begins again.

An electronic thermostat works differently. It reads the room temperature 240 times per hour, enabling it to maintain a much more uniform temperature, within approximately 0.5 °C of the set temperature.

The graph below makes the difference clear.



Source : Hydro-Québec

You can save even more—up to 4.5% according to Hydro-Québec studies—by using programmable thermostats and setting them to lower the temperature by 3 °C at night and when you are at work.

MAINTAINING GLOBAL COMMANDER ELECTRIC HEATING PRODUCTS

Global Commander uses an epoxy/polyester powder coating cured in a high-temperature oven to give every product an ultra-durable finish. Even so, smoke from cooking, tobacco or fireplaces, and other types of airborne particles—especially when close to the heating unit and improperly ventilated will leave fine particles on the unit that can “bake on” yellowing the finish and sometimes the wall above it. To avoid this keep all surfaces clean by regularly wiping them with a soft, non-abrasive cloth.

Once a year, or as needed, remove dust gathered inside the unit with a vacuum cleaner or compressed air.

Remember: Always turn off the power supply at the main service panel before performing cleaning or maintenance on your electric heater.

AVOIDING CLICKING SOUNDS WITH BASEBOARD HEATERS

Baseboard heaters sometimes make clicking sounds. These are caused by the unit’s metal reacting to temperature variations: it expands when the heat turns on and contracts when the temperature cools.

In Global Commander baseboard heaters, the element is set on high-temperature nylon supports to reduce thermal expansion noises.

Another good trick: do not overtighten screws fastening the heater to the wall. After your heater is securely in place, loosen screws half a turn. This will leave room for the metal to expand without making noise.

Likewise, you should leave a space of at least 1/8” (3 mm), between molding and baseboard heater sides.

Using an electronic thermostat will also reduce noise by maintaining a consistent room temperature, which minimizes expansion and contraction.

> Credit Application

Complete and return this document by fax to **1 800 662-7801** or scan and email it to **info@globalcommander.ca**.

BILLING ADDRESS

Company name _____
Address _____
Email address _____
Telephone _____
Fax _____
Approximate amount of credit requested (\$) _____ (maximum amount)

SHIPPING ADDRESS (IF DIFFERENT) N/A

Address _____
Telephone _____
Fax _____

KEY CONTACTS

President/Owner _____
Sales VP or Mgr. _____
Procurement Mgr. _____
IT (computers) _____

BANK REFERENCES

Institution name _____

Address _____

Contact person _____

Telephone _____

Institution name _____

Address _____

Contact person _____

Telephone _____

CREDIT REFERENCES

DUNS # _____

Company name _____

Address _____

Contact person _____

Telephone _____

Company name _____

Address _____

Contact person _____

Telephone _____

Company name _____

Address _____

Contact person _____

Telephone _____

> Terms and Conditions

Payment terms

Net 30 days.

2% - 10 days.

Shipping lead-time

Purchase order less than \$2500, shipping lead-time is 5 working days or less. For purchase order over \$2500, please contact customer service for our best shipping lead-time.

Returns

For returns of defective products, call Customer Service at 1 800 463-7043.

Merchandise returns (excess inventory) are subject to a restocking fee of 25%.

Shipping charges for Est Canada (Ontario, Québec and Atlantic Provinces)

For purchases of:

_____ : Shipping charges are prepaid, thus free

_____ : Shipping charges are split 50/50

_____ : Shipping charges are 100% paid by the store

Minimum order

The minimum value of an order is \$25.

SPECIFIC CONDITIONS

> Product Returns

During the first year of warranty, the Global Commander return policy is in-store exchange. All product returns will be accepted with a proof of purchase.

- 1 - Every product return must be authorized by a Global Commander representative prior to sending back products to our premises.
- 2 - Our product returns representative will guide you to successfully send back your merchandise.
- 3 - Please keep the original manufacturer's packaging box when sending back products to Global Commander.
- 4 - Double-check to make sure all components are in the box prior to returning products.

If a consumer is dissatisfied for any reason, call Customer Service at 1 800 463-7043. We will resolve the issue.

For products whose warranty expired, consumer must contact our customer service representative at 1 800 463-7043. Our representative will directly handle the matter with the consumer.

> Warranty

Global Commander guarantees its products against defects in material or workmanship for one year.

This warranty does not cover damage caused by an accident, misuse, or improper installation.

Warranty Summary

Series	Description	Heating Element	Component
PEG	Traditional Style Baseboard Heater	Lifetime	1-year
PPG	Patio Door Baseboard Heater	10-year	1-year
CPG	Kickspace Heater	-	1-year
CEG	Convactor	10-year	3-year
FBG	Discreet Wall Heater	5-year	2-year
VSG	Compact Wall heater	-	5-year
VCG	Quiet Wall Heater with Electronic Thermostat	-	5-year
SBG	Bathroom Wall heater	-	2-year
HVG-RF	Garage Unit Heater	-	5-year
CCG	Portable Heater	-	1-year
AUG	Agricultural Wash Down Unit Heater	-	3-year
PAT	Portable Air Conditioner	-	1-year
WAT	Window Air Conditioner	-	1-year
DET	Portable Dehumidifier	-	1-year
RFG-P	120V Preassembled Heating Cable for Pipe Freeze Protection	1-year (heating cable)	-
RFG-R	120V Preassembled Heating Cable for Roof and Gutter De-Icing	1-year (heating cable)	-
CAG	Floor Heating System - Free cable	25-year (heating cable)	1-year
OTH3600-GA	Non Programmable electronic thermostat for floor heating systems	-	3-year
OTH3600P-GA	Programmable electronic thermostat for floor heating systems	-	3-year
OTH3600-GA-ZB	Smart thermostat - Zigbee for floor heating systems	-	3-year
TH1310WF	Smart thermostat - Wi-Fi for floor heating systems	-	3-year
TR1310-120-240GA	Slave unit for floor heating systems	-	3-year
GT130	Smart gateway that provides remote access to the OTH3600-GA-ZB	-	3-year
FEG-B	First Generation Electric Furnace	-	5-year
FEG-ECM	Energy Efficient Electric Furnace	-	5-year

Global Commander's liability is limited to repair of the defective products at the factory and does not cover the cost of product removal, transportation, or installation.

Specifications may change without prior notice.



1 800 463-7043

info@globalcommander.ca

www.globalcommander.ca