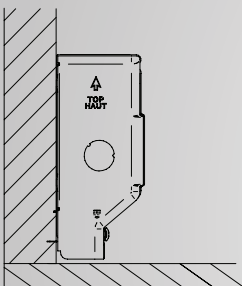


## A PROVEN CLASSIC!

Bask in its warmth and enjoy full peace of mind.

# Traditional Style Baseboard Heater

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

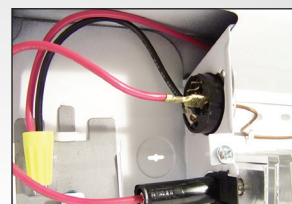


No need for spacers.

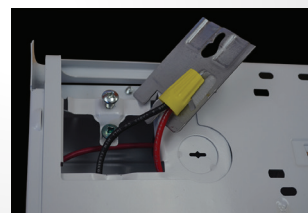
## SOLID, DURABLE CONSTRUCTION AND SMOOTH, CLEAN LINES

- 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.

## EVEN QUIETER NATURAL CONVECTION HEATING



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



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



## Traditional Style Baseboard Heater

| Watts | Heats an area of about <sup>1</sup> |       | Baseboard length |      |
|-------|-------------------------------------|-------|------------------|------|
|       | sq. ft.                             | sq. m | in.              | mm   |
| 350   | 35                                  | 3.25  | 24               | 610  |
| 500   | 50                                  | 4.65  | 27 3/4           | 702  |
| 700   | 70                                  | 6.5   | 36               | 915  |
| 750   | 75                                  | 6.97  | 37 3/4           | 956  |
| 1000  | 100                                 | 9.29  | 48               | 1217 |
| 1250  | 125                                 | 11.62 | 60               | 1524 |
| 1500  | 150                                 | 13.94 | 72               | 1829 |
| 1850  | 185                                 | 17.18 | 84               | 2134 |
| 2000  | 200                                 | 18.58 | 96               | 2439 |
| 2250  | 225                                 | 20.90 | 93               | 2364 |
| 2500  | 250                                 | 23.23 | 102 1/4          | 2596 |

<sup>1</sup>Intended as a guide only. These calculations are based on a room with an 8 foot ceiling, R12 wall insulation and R20 ceiling insulation. The suggested heating capacity would then be able to keep the 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.



**Quiet unit**



**Easy to install**



**Sturdy construction**