

STIEBEL ELTRON

Simply the Best

QUIET SPACE-SAVING COMFORT



CNS-E

WALL-MOUNTED
CONVECTION HEATER



ISO 9001
CERTIFIED

- » ATTRACTIVE SLIMLINE EUROPEAN DESIGN
- » THERMOSTAT BUILT INTO UNIT
- » SELECTABLE TEMPERATURE RANGE FROM 41°F – 86°F
- » SPACE-SAVING ALTERNATIVE FOR BASEBOARD HEATERS
- » DRAFT-FREE, SILENT OPERATION
- » FROST PROTECTION SETTING
- » EASY, FLEXIBLE INSTALLATION

800.582.8423

www.stiebel-eltron-usa.com

CNS-E Wall-Mounted Convection Heater

Technical Data



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Model	CNS 50 E	CNS 75 E	CNS 100 E	CNS 150 E	CNS 200 E	CNS 240 E
Item number	231542	232068	231543	231544	231545	231546
Voltage	220-240 v, 208 v					
Wattage @ 240/208 v	500 w / 375 w	750 w / 563 w	1000 w / 750 w	1500 w / 1125 w	2000 w / 1500 w	2400 w / 1800 w
Amperage @ 240/208 v	2.1 A / 1.8 A	3.1 A / 2.7 A	4.2 A / 3.6 A	6.3 A / 5.4 A	8.3 A / 7.2 A	10.0 A / 8.7 A
Btu/hr @ 240/208 v	1706 / 1280	2559 / 1921	3412 / 2559	5118 / 3839	6824 / 5118	8189 / 6142
Temperature range	41°F - 86°F / 5°C - 30°C					
Frost protection setting	47°F / 7°C					
Height	18.5 in / 450 mm					
Width	14.5 in / 370 mm	17.5 in / 445 mm	17.5 in / 445 mm	23.3 in / 590 mm	29.1 in / 740 mm	35.0 in / 890 mm
Depth	4.0 in / 100 mm					
Weight	8.4 lb / 3.8 kg	9.7 lb / 4.4 kg	9.7 lb / 4.4 kg	12.6 lb / 5.7 kg	15.0 lb / 6.8 kg	17.9 lb / 8.1 kg
Equivalent Baseboard ¹	2'	3'	4'	6'	8'	9.6'

¹ For comparison purposes only. Exact equivalent will depend on your climate.

Ideal for: » Bathrooms » Bedrooms » Basements » Offices » Playrooms » 3-Season Porches
» Cabins » Mobile Homes » Baseboard Heater Replacement

Efficient comfort in style | The CNS-E is a modern surface-mounted convection heater with a sleek European slimline design. CNS-E units are an effective, efficient replacement for traditional baseboard heaters, using significantly less room to accomplish the same heating task.

With its built-in thermostat, a single CNS-E is perfect as a stand-alone heating system in bathrooms or small rooms. Multiple CNS-E units can be placed strategically in larger spaces and their temperature settings adjusted individually for maximum comfort control. If used to replace an existing heater with a separate wall-mounted thermostat control, CNS-E heaters may be wired to use that control. Overheat protection is built into the unit.

CNS-E heaters work through natural convection, ensuring draft-free operation. Cool room air flows in the bottom of the unit, is warmed by the heating element, and rises silently out the top to heat the room. The CNS-E is designed with a frost protection setting. The lowest thermostat setting will maintain the room above freezing temperatures.



Distributed by:

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