



GAS ROOM HEATERS S21 SERIES

DIRECT VENT WALL FURNACES

2000, 3000 and 5000 Kcal/h
(8000, 12000 and 20000 Btu/h)

VENT FREE HEATERS (Miniconvex Models)

3000, 5000 and 8000 kcal/h
(12000, 20000 and 32000 Btu/h)



THERMOSTAT Its Thermostat, calibrated degree by degree, controls room temperature with accuracy. When reaching the ideal room temperature, it is kept constant. It saves Gas. A LOT OF GAS. Models without thermostat are also available.



ROOM AROMATIZER Water with some drops of the preferred essence is added in a special compartment, perfuming the room for hours.



SMOOTH SLEEP MODE A feature included in Direct Vent heaters, ensures a safer and more silent sleep.



NO WALL STAINS: An exclusive and unique anti-stain barrier developed in the back of the heater avoids stains in the supporting wall.

eskabe

Heating Specialist

SPECIFICATIONS AND DIMENSIONS

Heater type	Model	Thermostat	Input Power*	Heating Capacity up to
Direct Vent	S21 TB 2	No	2000 Kcal/h (8000 Btu/h)	18 m ² (194 ft ²)
	S21 TB 2 TE	Yes		
Vent Free (Miniconvex)	S21 MX 3	No	3000 Kcal/h (12000 Btu/h)	33 m ² (335 ft ²)
	S21 MX 3 TE	Yes		

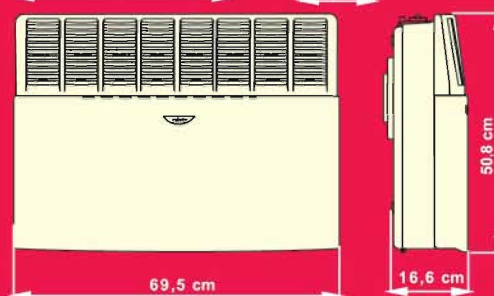
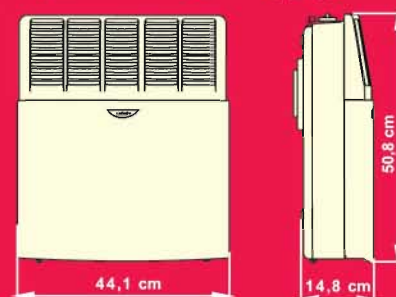
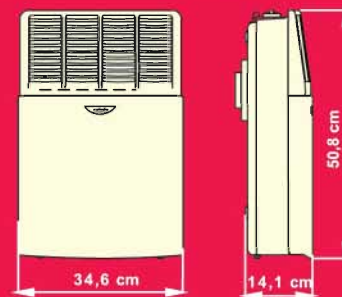
* Input Powers may vary to conform with different national standards.

Heater type	Model	Thermostat	Input Power*	Heating Capacity up to
Direct Vent	S21 TB 3	No	3000 Kcal/h (12000 Btu/h)	28 m ² (301 ft ²)
	S21 TB 3 TE	Yes		
Vent Free (Miniconvex)	S21 MX 5	No	5000 Kcal/h (20000 Btu/h)	55 m ² (592 ft ²)
	S21 MX 5 TE	Yes		

* Input Powers may vary to conform with different national standards.

Heater type	Model	Thermostat	Input Power*	Heating Capacity up to
Direct Vent	S21 TB 5	No	5000 Kcal/h (20000 Btu/h)	46 m ² (495 ft ²)
	S21 TB 5 TE	Yes		
Vent Free (Miniconvex)	S21 MX 8	No	8000 Kcal/h (32000 Btu/h)	88 m ² (947 ft ²)

* Input Powers may vary to conform with different national standards.



VENTING SYSTEM OPTIONS

There are 4 options of Venting System to conform with different national or local codes and with various building materials and wall thickness.

