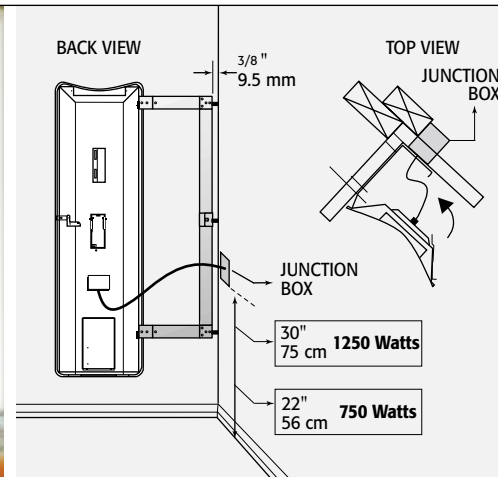



When there's no room for a conventional heater, the **Opera** provides an absolutely unique solution. It's designed to be installed vertically in a corner and heats gently with radiant heat.

# Opera




## HEATING ELEMENT

 **Basic heating** *Radiant heat* Ribbed-high-emissivity monoblock element made of aluminum alloy. Automatic reset overheat protection with warning lights.

## TEMPERATURE CONTROL

 **Electronic thermostat** Built-in electronic proportional-action thermostat ultrasensitive to 1/10°C (1/5°F).

## CONTROL PANEL

 **Location** Located on the top (750 W) or the back (1250 W) by pivoting the unit, with see-through lockable protective cover.


**Switch** On/Off switch.

**Dial** Thermostat control dial can be locked.

**Mode-function selector** 4-mode-function selector with indicator light: Comfort; Economy (setback of 4°C / 7°F below the Comfort settings); Frost Protection (8°C / 45°F); Program (automatic setback when connected to the Convectair Programmer – see technical specifications for catalogue number 7392).

**Indicator light** Heating indicator light.

## CABINET

 **Steel construction** with polyester/epoxy anti-rust powder coating.


**Cabinet** Heater rotates on hinges from right to left, providing access to control panel and mounting bracket.

**Louvres** Perforated concave front panel for better radiant heat.

**Accessories** Optional towel-bar kit can be used to warm and dry towels.

**Color** **BB** = White **GR** = Greige

## INSTALLATION

 **Installation** Quick-mounted surface installation with easy snap-on bracket.

**Connection** Flexible cord connection, including junction box cover. Installation requires 2" X 3" wall box (not included).

**Installation height** 6 in (15 cm).

**Clearances** ■ **Front:** 30 in (75 cm) ◀ **Sides:** 16 in (40 cm) ▲ **Above:** 9 1/2 in (24 cm).

MODEL	Catalog No.	Color	Power 240-V	Height		Width		Thickness		Weight	
				cm	in	cm	in	cm	in	kg	p
OPERA ② (SP)	7720-C07	BB GR	750 W	100	39 1/2	25	10	17	7 3/4	7,5	16,6
	7720-C12	BB GR	1 250 W	151	59 1/2	25	10	17	7 3/4	10,1	22,2

② Compatible with the Convectair Programmer system (see technical specifications for catalogue number 7392).

(SP) Control panel designed to accept the 7392 Programmer module.

**For guaranteed, dependable operation, we recommend that all units be installed by a licensed electrical contractor.**

