Piccolo «



INSTALLATION AND CONNECTION

Installation height 12 in (30 cm).

Clearances

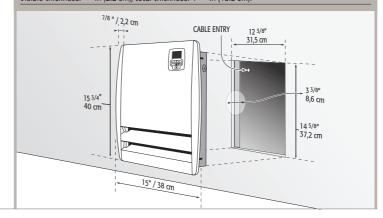
■ Front: 24 in (60 cm) ◆ Sides: 4 in (10 cm) ▲ Above: 8 in (20 cm).

Installation Built into the wall between studs. Clear a regular opening of 14 5/8 in (37,2 cm) high; 12 3/8 in (31.5 cm) wide. Depth required: 3 3/8 in (8.6 cm).

Connection 240-V unit: Direct connection in the unit - top left. Removable front panel; installation and wiring through the front.

Note 3-conductor cable or 2-conductor cable with a third wire should be used if unit is to be linked with the Convectair Programmer module (7392 FP)

Visible thickness: 7/8 in (2.2 cm); total thickness: 43/8 in (10.8 cm).



HEATING ELEMENT

Total capacity 1 500 W

Fan-forced heat (750 W) Low-thermal-mass heating element combined with low-pressure tangential blower. Quick heat option (750 W) Low-thermal-mass heating element combined with low-pressure tangential blower. Thermal protection Reset overheat protection by turning heater off.

TEMPERATURE CONTROL

Electronic thermostat Built-in electronic proportional-action thermostat for basic heating.

Electronic timer with indicator light, for 5 to 90 minutes of accelerated heating. Programmer Programmer-compatible, pilot wire only.

CONTROL PANEL

Location Front panel.



LCD screen Back-lit with controls lockable by key combination. On/Off button with indicator light.

Timer button with indicator light.

24-hr button with indicator light stores the Chrono setting, for daily bathroom preheating.

« + and - » buttons control the temperature setting.

Locked indicator light.

Heating indicator light.

CABINET

Steel construction with polyester/epoxy anti-rust powder coating and resistant to UV rays.

Cabinet Thin profile construction with rounded edges.

Louvres Air outlet hides the unit interior and directs heat towards the center of the room.

Colour BB = White

MODEL	Catalogue No.	Colour	Power 240 V	Height cm in		Width cm in		Depth cm in		Net Weight kg lb	
PICCOLO ②	7831-C15	ВВ	750 - 1500 W	40	15 3/4	38	15	2,2	7/8	5,6	12,4

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

