

 **INSTALLATION AND CONNECTION**

**Installation height** 10 in (25 cm).

**Clearances**

- **Front:** 20 in (50 cm)
- ◀ **Sides:** 4 in (10 cm)
- ▲ **Above:** 8 in (20 cm)

**Installation** Quick mounted surface installation with two brackets - top and low. Unscrew the lower bracket. Then, turn it upside down and screw it back on the heater.

**Connection** 240-V unit: Flexible cord connection, including junction box. Installation requires 2 in X 3 in wall box (not included).

**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).


**A:** Air inlet/outlet of the heater. Do not block nor install any junction box in this zone.




Photos / pages 4 & 8

**HEATING ELEMENTS**

**Total capacity** 1500 W


 **Radiant (700 W)** Radiant front panel with integrated surface element.

 **Fan-forced heat on demand (800W)** Low-thermal-mass heating element combined with low-pressure centrifugal blower.

**Thermal protection - Radiant** Manual reset overheat protection.

- **Fan-forced heat** Resettable overheat protection. Reset by turning heater off.


**TEMPERATURE CONTROL**

 **Electronic thermostat** Built-in electronic proportional-action thermostat ultraprecise to 1/5°F (1/10°C) for radiant front panel.

**Electronic Timer** 30, 60 or 120 minutes for quick heating or fast drying, with indicator light.

**Programmer** Programmer-compatible, pilot wire only.

**CONTROL PANEL**

 **Location** Located on the front of the unit.

**Dial** Thermostat control.

**One-touch button 1** On/Off, also serves as overheat protection reset and as full power mode selector with indicator light.

**2** Timer control with indicator light.

**3** Room temperature ventilation control with indicator light.

**Indicator light** Heating indicator light.

**CABINET**

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

**Cabinet** Splash-proof construction with rounded edges.

**Airflow** Bottom flow air outlet directs the hot air on the towels and towards the center of the room.

**Accessories** Three (3) towel bars included.

**Color BB** = White

MODEL	Catalog No.	Color	Power		Height		Width		Thickness		Weight	
			240-V	208-V	cm	in	cm	in	cm	in	kg	lb
DIVA ②	7647-C15	BB	*700 - 1 500 W		102	40	44,5	17 1/2	12	4 3/4	12,5	27,5
*Radiant (700 W); Fan-forced heat (800 W).					WITH BARS		50	19 3/4	21,5	8 1/2	-	-

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

For guaranteed, dependable operation, we recommend that all units be installed by a licensed electrical contractor. Consult **convectair.com** to find the most recent installation instructions for our heaters.

