

CONVECTAIR

BOLÉRO

INSTALLATION AND OPERATING INSTRUCTIONS FOR TOWEL WARMER 7632 -C15

IMPORTANT
to be kept by the user

CONTENT OF PACKAGE: Please verify the content of the package before installing.

- 1 **Boléro** unit.
- 1 envelope containing the installation sheet and the warranty card.
- 2 towel holder bars (placed in the cardboard at each extremity of the **Boléro**)
- 2 pegs to assemble (attached to the back of the unit)
- 6 self piercing fixations (attached to the back of the unit)
- 6 screws

PLANNING INSTALLATION:

Convectair recommends that the **Boléro** unit be installed by a qualified electrician, in accordance with national and local codes.

- 1- Locate exact position where towel warmer is to be installed.
- 2- Due to its weight, the unit should preferably be affixed to wall studs or other wall reinforcement. Otherwise use the 6 fasteners supplied with the unit.
- 3- Check height installation referring to figure 1. The unit should be installed 10 in. (250 mm) from floor, sides at more than 4 in. (100 mm) and top at more than 6 in. (150 mm) from all surfaces.
- 4- To facilitate electrical connection, we suggest that 4 feet (1,2 m) of wire be left emerging from the wall.

INSTALLATION:

- 1- So as to avoid scratches and to ease installation, we suggest that the unit be left in its box, face down.
- 2- Free mounting bracket by loosening the 2 screws from locking clasps and pushing mounting bracket towards bottom of unit.
- 3- Hold mounting bracket to wall with help of a small nail in the center hole of the upper portion of the mounting bracket (fig. 1) at 67 1/2 in. (1715 mm) from floor. The mounting bracket thus acts as a plumb-line and assures verticality of the unit.
- 4- Mark the 6 holes to be pierced. Remove mounting bracket and insert the 6 auto-piercing "E-Z Anchor" fasteners supplied with the unit if applicable.

- 5- Replace mounting bracket and fasten it with 6 screws.

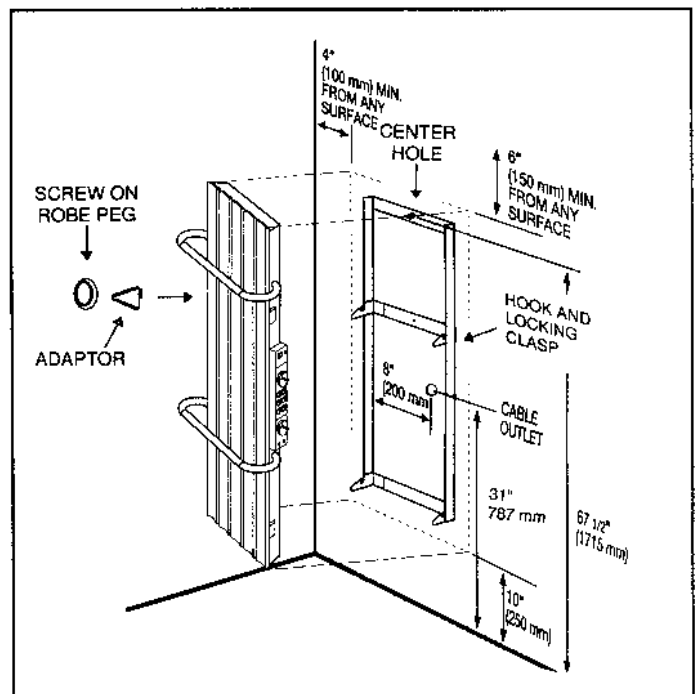


Figure 1

WIRING:

CAUTION: This unit must be connected to a 240 volts circuit, 60 cycles. Disconnect power supply before making wiring connections to prevent electrical shock or equipment damage.

Access to junction box is found at rear of unit (fig. 2). To facilitate connection, it is suggested that the unit be left in its box, face down, close to the wall mounting bracket with 4 feet (1,2 m) of wire emerging from wall.

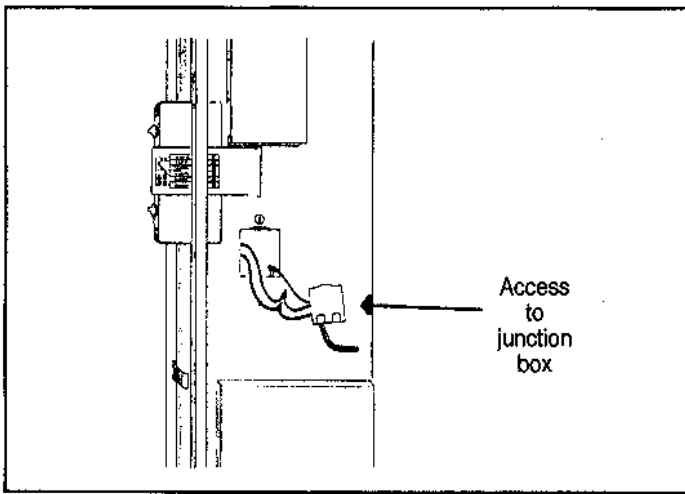


Figure 2

- 1- Unscrew and remove connector plate.
- 2- Connect ground wire to green screw in the connection box.
- 3- Connect power wires to unit wires with the help of connectors furnished (wire color is not important).
- 4- Replace carefully all wires inside connection box and close.
- 5- Lift and secure unit on two hooks at the bottom of the mounting bracket. Push in the wall extra wiring. Secure unit on 2 top hooks being careful not to disengage bottom. Push down to secure unit on all 4 hooks of the mounting bracket.

IMPORTANT: Take care to reinsert the 2 clasps locking in hook slots and tighten the 2 screws. Bottom end of the unit should be 10 in. (250 mm) from floor.

TEMPERATURE LIMITING CONTROL:

The towel warmer is equipped with an automatic reset control on radiant panels and a manual reset control (button R) for air heater and clogged filter protection. (see "anti-dust filter").

CONTROL PANEL (fig. 3):

- A) Manual reset button
- B) Clogged filter indicator (red light). Clean filter and reset.
- C) 0 to 60 minutes timer (Overrides thermostat control)
- D) Buttons 1 (ON) and 0 (OFF) for radiant heat (600 W). This heat is produced by 5 long slats.
- E) Buttons 1 (ON) and 0 (OFF) for heated air (900 W). Heated air is blown through openings between slats.
- F) Buttons 1 (ON) and 0 (OFF) for air circulation only (This function is not affected by the timer or the thermostat).

- G) Operating Instructions Card. Please reverse this card according to your choice of language. To remove just move apart from the panel control. To replace, reinsert by pressing between the slides.
- H) Electronic thermostat with * position for freeze protection. (Maintains an ambient temperature of approx. 8°C (45°F). The thermostat takes over from timer when stopped.
- I) Green light;
 - Left ON, indicates radiant heat operating.
 - Right ON indicates heated air operating.

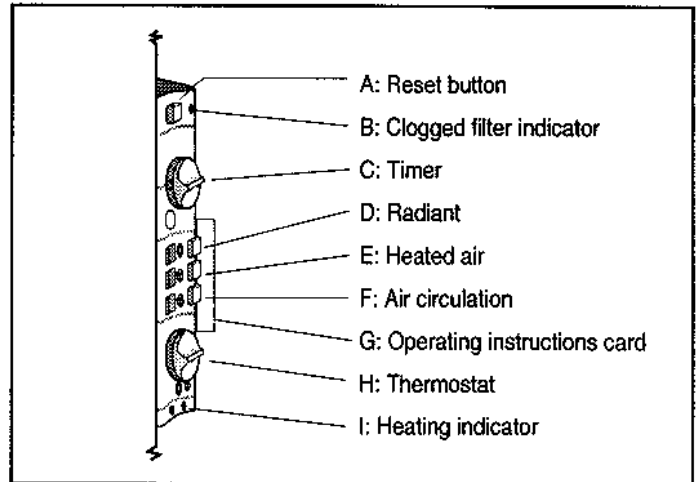


Figure 3

FUNCTIONS SELECTION:

(By combining buttons D, E and F)

- 1- ☉ 600 W radiant heat (Button D in 1 - ON position)
- 2- ☉☉ 900 W heated air circulation (Button E in 1 - ON position)
- 3- ☉☉☉ Air circulation only (Button F in 1 - ON position)
- 4- ☉☉☉☉ 600 W radiant heat and air circulation (Buttons D & F in 1 - ON position)
- 5- ☉☉☉☉☉ 1500 W radiant heat and heated air circulation (Buttons D & E in 1 - ON position)

To shut unit of: Buttons D, E and F in 0 - OFF position.

ACCESSORIES:

- Two towel racks:

These racks may be installed at 6 different levels, by inserting flat ends in the openings of each side of the unit.

- Two clothes pegs:

Assemble head and main part of the peg by twisting together and turning once or twice. Engage hook in chosen slot and tighten by moderately screwing head (Fig. 1).

ANTI-DUST FILTER

This unit is equipped with an anti-dust filter. A red light will be seen when this filter is clogged. It must then be thoroughly cleaned. To do so, unscrew and open trap at the bottom of the unit and pull out filter (Fig. 4). Wash and dry filter. Replace all parts and reset the unit by pressing on button R (Until red light turns OFF).

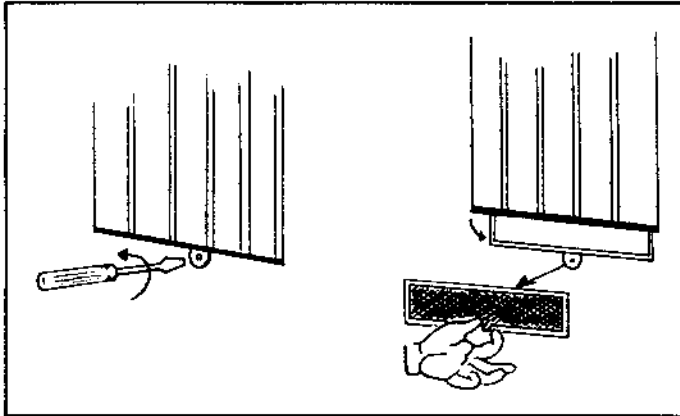


Figure 4

MAINTENANCE:

To keep your unit clean, regular maintenance is suggested. To remove dust, use a soft cloth. To remove a stain, use a damp cloth. Never use abrasive products which could damage finish. Check and clean filter regularly. Do not deposit cloths directly on unit.

IF YOUR UNIT DOES NOT HEAT:

Before calling your electrician, please go through these simple checks:

1. Make sure the breaker in the distribution panel is in the "ON" position.

- 2- Check thermostat setting, timer and three ON / OFF function switches..
- 3- Check cleanliness of filter.
- 4- Remove excess clothing from racks in order to allow some heat circulation.

If, after these verifications, your unit still does not function, call your electrician or your closest **Convectair** repair center.

REPAIR CENTERS:

Contact **Convectair** for information regarding your closest repair center.
Montreal: (514) 433-5701
Toll-free from Canada and USA: 1-800-463-6478
E-mail: support@convectair.ca

WARRANTY:

- 2 years against all defects
- 5 years on elements

All **Convectair** units are subject to a double warranty: 2 years on all parts and manufacturing defects and 5 years on the heating element itself. Warranty is applicable from date of purchase by the customer and under certain specific conditions .
All details furnished with each unit.

FOR FURTHER INFORMATION...
... Do not hesitate to contact us !

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