

The EBB-40KW Equipment Package is ideal for the heat treatment of bed bugs in apartments, dorms, hotels, and single family homes. This 4-heater system can typically treat up to 1400 sq. ft. based on 6-8 hour treatment times. Treatment strategies do allow for larger settings. **You supply the power – 40kw 460V/60HZ/3PH.**



EBB-40KW Package Includes:

1 (4) EBB-460V HEATERS w/digital thermostat control (UL Listed) Includes 4 protective covers.

2 (2) 75' MAIN POWER CABLES (generator to distribution box, Maximum distance 800')

3 (1) 460V DISTRIBUTION BOX
The power distribution box is brought inside the heated space. A single main power cable is run from generator to distribution box and 460V heaters are plugged into this main power box.

4 (2 EACH) 25' AND 50' HEATER PATCH CORDS (distribution box to heaters, maximum distance 300' per heater)

5 (1) EXPANDABLE WIRELESS DATA LOGGER 24 sensor system (Comes with netbook, software & sensors) Used to monitor temperatures in target areas throughout the space. Transmission up to 1,000 ft.

6 (10) 16" MULTIFANS (2.6 amps-3,294 cfm) Used to circulate the heat evenly throughout the space.



- 7 (2) 16" MULTIFAN ADAPTER
Used to direct heat at target areas
(This adapter also accepts the 20"
High Temperature Ducting.)
- 8 (10) SPRINKLER HEAD COVERS
Used to prevent sprinkler activation
due to high temperatures.
- 9 (4) DOOR SWEEPS SEALS
Used to block air infiltration from
under door jams (Replace foam
pipe insulation as necessary and cut
to size.)
- 10 (1) 48"x25' REFLECTIVE INSULATION
Used to cover vents, air condition-
ers, isolate spaces and cover cement.
- 11 (1) FLUKE INFRARED HANDHELD
THERMOMETER Used to check
specific points of interest during
heat treatment.
- 12 (4) ROLLS POLY TAPE
Seal off windows, vents, etc.
- 13 (14) CABLE CLAMPS
Used to properly gather and pro-
tect 115V extension cords as well
as attach fan cords to top handle of
fans for proper storage.
- 14 (4) 12/3 25' HIGH VISIBILITY
EXTENSION CORDS



Technical Phone Support

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Basic System And
Application Training At
Our Burnsville, MN Facility.

*Optional on site training is
available at an additional cost.*