

INSTALLATION CHECKLIST

- **Location determined by installer for maximum efficiency.**
- **Unit not installed higher than 3 inches from floor level.**
- **Outside vent is dedicated for ventilator only and no less than 6 inches in diameter.**
- **Minimum 3', clear and unobstructed area around unit for maximum airflow.**
- **Unit should not be installed within 8 feet of a combustion appliance.**
- **Interior doors, partitions and rooms in basement require vents at floor level or need to be open to allow for maximum circulation throughout.**
- **Customer to provide electrical outlet ***
- **Ventilator is secured to wall for safety.**
- **Installer has sealed area around the 6 inch duct to the outside.**
- **Installer reviewed operation settings and all pertinent information, as in Home Owner's Guideline Booklet.**
- **In times of high outdoor humidity, doors and windows in basement that open to outside should be closed at all times, to allow for maximum replenishment air flow from upstairs.**

INSTALLER INFORMED CUSTOMER OF THE NECESSITY FOR REPLENISHMENT AIR.

Air flow from upstairs, going into the basement, should be as far away as possible from unit.

IN BASEMENT:

- 1) **Open stairwell without door - no need for air grilles**
- 2) **With a door - grilles must be installed in floor, wall or door to allow 100 square inches of unobstructed air to come down freely.**

IN CRAWLSPACE:

Replenishment air flows from upstairs only, into the crawl area. Customer is responsible to close foundation vents and air leaks in crawl space.

****A grounded extension cord may be used, with a maximum length of 10 feet.***

See Home Owner's Guideline Booklet for more information.