Installation Instructions

Safety Considerations & Warnings

1. Use this unit only in the manner intended by Centric Air. If you have any installation questions, please contact Technical support at 1-877-267-3205.

2. For general ventilating use only. Do NOT use in areas readily accessible to people or animals.

3. Do NOT use to exhaust hazardous material, dust, or combustible vapors.

4. During installation, always wear appropriate safety glasses, gloves, hard hats, restraints, and other safety equipment to avoid injury. Warning: Always wear durable work gloves while handling the unit.

5. Observe all applicable building, mechanical and electrical codes.

6. Installation work and electrical wiring should be done by a qualified person in accordance with all building codes and the National Electrical Code (U.S. only), including codes for fire ratings. Contact a qualified electrician if you are not comfortable or familiar with electrical codes and/or installations.

7. The ventilator should be connected to a 120-volt, 60 Hz grounded circuit only with minimum 14-gauge wiring that has at least 3 amperes of available capacity. If you cannot confirm there is sufficient electrical capacity on an existing circuit, install a separate dedicated circuit. Do NOT use an extension cord to operate.

8. Inspect for hidden utilities before cutting or drilling. Do NOT damage electrical wiring or other hidden utilities when cutting or drilling.

9. FOR HOMES WITH A GAS OR OIL FURNACE OR APPLIANCE LOCATED IN THE SAME SPACE: The ventilator MUST be wired with a switch or other interlocking device to prevent the furnace and ventilator from operating at the same time during the heating cycle. The switch or other interlocking device MUST disconnect the vent unit from the electrical circuit power. Centric Air recommends that the switch (not included) be installed by a qualified person in accordance with all applicable building codes and standards.

Tools Required

• Drill with #2 Phillips Head • #2 Phillips Screwdriver • Flathead Screwdriver • Level • Saw (if installation requires additional wood) • Safety Eyewear • Fall Restraint Equipment • Hard Hat and other Safety Equipment • Utility Knife • Gloves • Ladder • Claw Hammer • Pencil or Marker • Tape Measure Connector

1. Determine Position... Place Centric Air attic fan behind an existing gable wall louver.

2. Position the fan and metal box over the gable vent and secure to wall joists.

3. Cover any exposed areas of gable vent with wood or other applicable material

4. Secure the thermostat near the attic fan but do not place it in the air stream of the fan.

5. Plug fan into a standard 120v outlet in accordance with applicable codes and standards.

6. Set temperature setting. For best energy savings set to 110 F.

Note: In the unlikely event that accessories or parts are missing, or this product does not operate correctly, please contact Centric Air Technical Services at 1-877-267-3205.
Do NOT return this ventilator to retailers or distributors.

www.CentricAir.com