

WARNING: Read all warning messages and instructions before starting installation of this fan. Failure to follow these safety instructions can result in injury or even death. If you need assistance in understanding these instructions or have questions or comments, please call (309) 692-6969.

ELECTRICAL HAZARDS

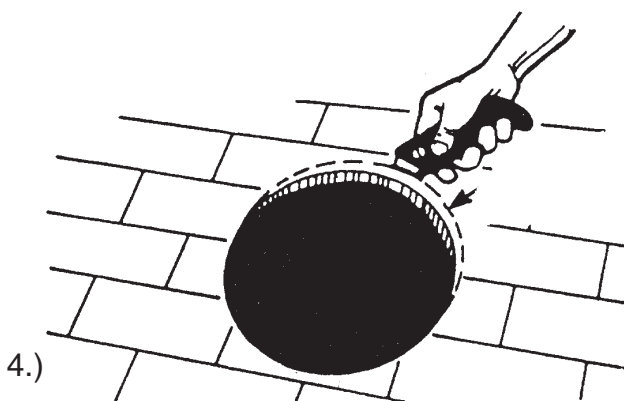
ROOF MOUNTED POWER ATTIC VENTILATOR INSTALLATION INSTRUCTIONS

NOTE: Air intake openings are necessary for proper exhaust operation. Best results will be obtained if these openings are located around the eaves. Undereave soffit grills or continuous soffit vents are suggested.

Model	Sq. Ft. of Air Intake Opening Needed
ASR-HP	5.0

TOOLS NEEDED: Electric drill, tape measure, hammer & nails, utility knife and pencil, jig or sabre saw, roofing nails, phillips screw driver, adjustable wrench, wire cutter, work gloves and safety glasses.

VENTILADOR DE PODER DEL ÁTICO MONTADO EN EL TECHO INSTRUCCIONES PARA LA INST



4.)

5. SECURING THE BASE: Make sure the base flange parallels the ridgeline of the roof. The embossed arrow and word UP should be pointing towards the ridgeline. Slip the upper half of the flange under the shingles.

Center unit over the hole. Attach flange securely to roof using roofing nails around the perimeter of the unit (Underneath shingles at the top). A nonhardening caulk can be used to seal between the flange and shingles.

HUMIDISTAT: The humidistat operates on a "fan-off" setting. Recommended setting is midway between 6 and 7. This equates to approximately 65% relative humidity. The fan will start automatically when relative humidity rises 4% to 8% above the setting, and will shut off when relative humidity reaches the setting. The control is adjustable to provide flexibility of use.
Ground to screw on box.

DANGER: Switch the power off at the service panel and lock the service panel before servicing the motor. This fan is thermostatically controlled - it may start at any time if the power is not switched off at the service panel. Contact with the fan blades while the fan is operating can result in serious injury.

WIRING THE CONTROLLER CONECTANDO EL CONTROLADOR

IMPORTANT SAFETY AND INSTALLATION PROCEDURES

READ AND SAVE THESE INSTRUCTIONS

READ COMPLETELY BEFORE INSTALLATION

CAUTION: “For General Ventilation Use Only,
Do Not Use for Exhaust Hazardous or Explosive Materials and Vapors.”

-The combustion airflow needed for safe operation of fuel-burning equipment may be affected by this unit's operation. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA) and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) and the Local Code Authorities.

CAUTION: THIS UNIT HAS AN UNGUARDED IMPELLER. DO NOT USE IN LOCATIONS READILY ACCESSIBLE TO PEOPLE OR ANIMALS.</

PROCEDIMIENTOS IMPORTANTES SOBRE

LA SEGURIDAD Y LA INSTALACION LEA Y GUARDE ESTAS INSTRUCCIONES
LEA TODO EL MATERIAL ANTES DE LA INSTALACION

PRECAUCION: “Sólo para usar como dispositivo de ventilación general; no debe utilizarse para eliminar materiales y vapores peligrosos o explosivos”.

-El funcionamiento de la unidad puede afectar el flujo de aire de la combustión necesario para que el equipo que consume combustible funcione de forma segura. Siga la guía del fabricante y las normas de seguridad sobre equipos de calefacción, como aquellas publicadas por NFPA (Asociación nacional de protección contra incendios), ASHRAE (Asociación de ingenieros de equipos de calefacción, refrigeración y aire acondicionado de Estados Unidos) y las autoridades locales.

PRECAUCION: ESTA UN