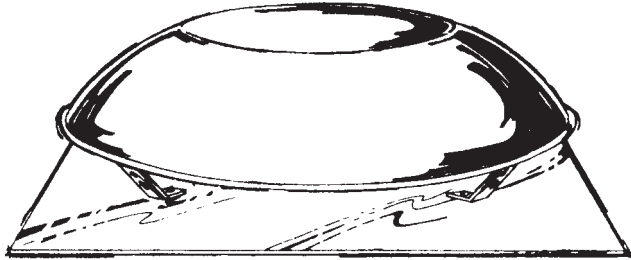


Roof Ventilators

Models ASRV14



MODEL DESCRIPTION

Marley Engineered Products Model ASRV14 Roof Vent is a roof mounted power attic space ventilator. Model ASRV14 is fully automatic and designed for general ventilating use only in the attic spaces of houses, apartments and other small buildings, to exhaust hot air in the summer or excess moisture in the winter. Model ASRV14 is a standard unit designed for average-sized homes. An accessory dehumidistat can be used with this unit to automatically activate in the winter to help eliminate excessive moisture.

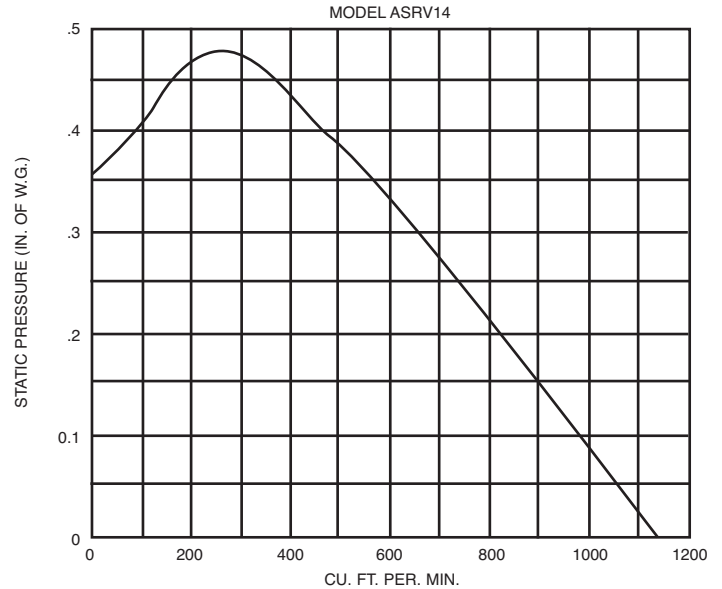
FEATURES

- Unobstructive low silhouette dome blends into any roof design.
- Bug and bird screen protects against annoying pests.
- 3" high venturi prevents intrusion of rain, snow and wind.
- Dynamically balanced direct drive motor and aluminum blade combination.
- Easy maintenance Aluminum dome and 23" sq. aluminum self flashing mounting plate for weather tight installation.
- 14" blade ventilates up to 1550 square feet of attic area with 480 square inches of intake opening.
- Unit mounted junction box with automatic thermostat turns unit on at 105 deg. F and off at 95 deg. F.

SPECIFICATIONS

MODEL	BLADE DIA.	VOLTS	AMPS	RPM	CFM	SHP. WT
ASRV14	14"	120	2.2	1550	1060	17

PERFORMANCE DATA



SUGGESTED SPECIFICATIONS

Roof Ventilators shall bear the HVI Tested Certified Seal and the UL label. Ventilators shall have 18 gauge (.40) aluminum dome and self-flashing mounting plate to prevent corrosion. Ventilator blade assembly shall be 14" in diameter 20 gauge stamped aluminum with four petals. A unit mounted junction box shall be provided with an automatic thermostat. Thermostat shall turn on when the temperature rises above 105°F and shall turn off when the temperature drops below 95°F. Ventilator motor shall be a shaped pole type rated at 120V, 60Hz, 2.2 amps and operating at 1550 RPM. Motor shall also have a non-reset thermal protector and be suitably grounded. Ventilator shall be provided with a bug and bird screen. Roof ventilators shall be from Marley Engineered Products, 470 Beauty Spot Road East, Bennettsville, SC 29512.



HVI CERTIFIED RATINGS

REFERENCE	QTY.	REMARKS	Project
			Location
			Architect
			Engineer
			Contractor
			Submitted By
			Date