

Gable Fan

MODEL: GF-1200N

DESCRIPTION

- Pulls hot air out of attics automatically. Exhausts moisture and condensation that can cause premature deterioration of attic insulation, shingles, roof, rafters, wiring and outside paint.
- Mount behind existing gable louver, or use with NuTone model GFL-900N louver.
- Automatic, adjustable thermostat turns fan on at temperature settings from 60 degrees F to 120 degrees F.

DESIGN FEATURES

Air Delivery: 1260 CFM at .03" wg. S.P. (When used with NuTone GFL-900 louver)

Inlet Air Requirements:

4sq. ft.

Motor Mounting

Galvanized steel, .028" thick. 14 3/4" diameter by 7 3/4" deep. Provided with mounting brackets.

Motor:

Efficient PSC type, 120V, 60Hz, thermally protected with cycling type protector and one-shot fuse backup protector.

Blade:

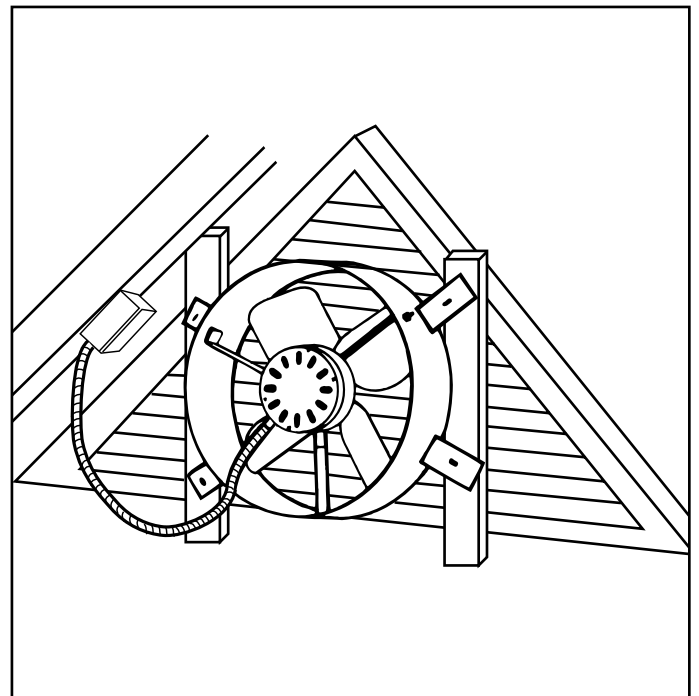
Galvanized steel, 14" diameter.

Thermostat:

Adjustable, located in wiring compartment.

ARCHITECT'S SPECIFICATIONS

Gable Fan shall be Model GF-1200N as manufactured by NuTone, according to listed specifications.



CERTIFIED TEST DATA



Air delivery rating is certified by the Home Ventilating Institute Division of AMCA, based on testing performed by an independent third party testing laboratory, in accordance with HVI standards. This NuTone model is listed by Underwriters' Laboratories Inc.