

ANY JOB. ANY SIZE. ANY PLACE.



The GV400 Gas Vacuum is designed with a steel fan and chamber, powered by a 40hp Briggs & Stratton V-Twin EFI or a Kohler 38hp V-Twin EFI gas engine.

- Engineered and designed to eliminate engine vibration and fan blade stress
- Electronic Ignition system
- Input / Output safety switches
- Ergonomic mounting frame w/6" swivel wheels and 10.5" flat free tires
- New rotated chamber for additional safety
- Durable powder coat finish
- 8" input and output for batt insulation removal
- Able to remove all types of loose fill insulation
- Abrasion resistant fan blade and chamber

AMERICAN MADE.

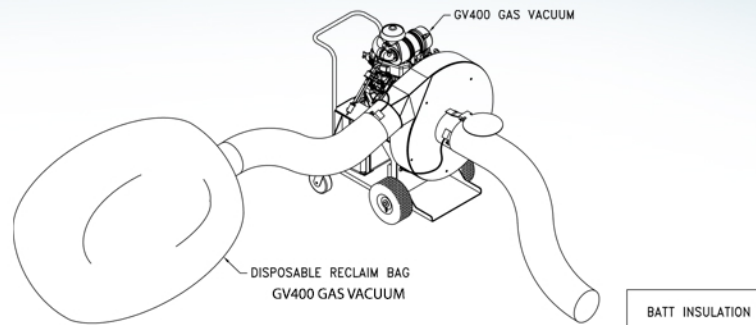
Backed by a manufacturer's 2-YEAR WARRANTY

GENERAL SPECIFICATIONS

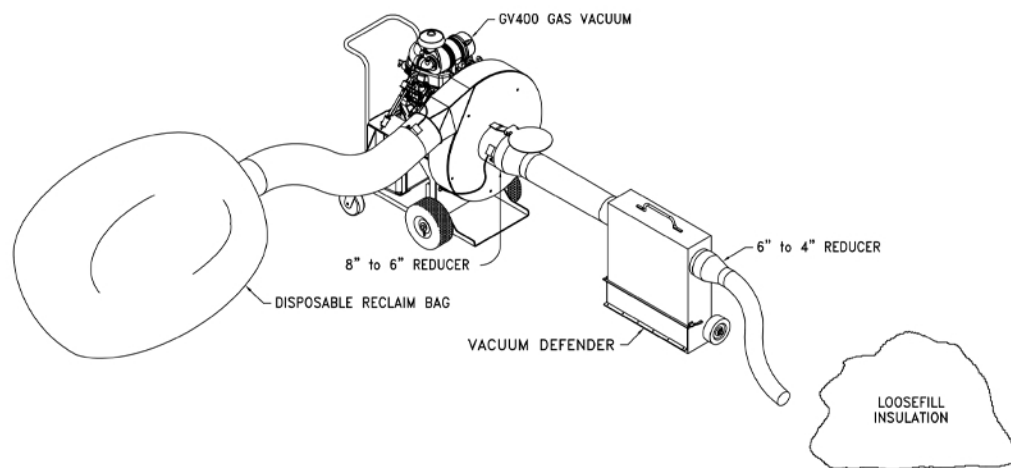
MOTOR	Briggs & Stratton 993cc, 40hp/3600rpm (no load) Kohler 999cc, 38hp/3600rpm (no load)
WEIGHT	478-488 lbs(216-221kg)
DIMENSIONS	45.5"L x 40.5"W x 50"H

VACUUM SPECIFICATIONS

FAN SIZE / TYPE	24" (60.9cm) Diameter steel fan with abrasion resistant steel blades
FAN CHAMBER	Steel fan chamber with abrasion resistant steel
INLET/OUTLET	8" (20.3cm)



Waste material can be discharged into a disposable reclaim bag.



Gas Vacuum - Theory of operation

This unit is designed to move all existing attic loose fill insulation, batt insulation and new insulation materials from the job site and deliver them directly to a designated area such as a filter bag, dumpster, etc. Utilizing the vacuum defender when removing loose fill material from an attic or other areas that have debris such as nails, wood chunks, etc, will help protect the vacuum from potential damage and or excessive wear.

ADDITIONAL ACCESSORY OPTIONS AVAILABLE UPON REQUEST

Note: Manufacturer's product brand, density and variable blowing conditions will affect production rate.