



Known for durability and high production, the Krendl GV180 vacuum is designed with a steel fan and chamber, powered by a rugged Briggs and Stratton 18HP V-Twin gas engine. This vacuum is intended for removing all types of blown insulation and for recycling wet spray.

FEATURES AND BENEFITS

- 6" (15.2 cm) inlet and outlet allows for substantial volume.
- 18 HP Briggs & Stratton V-Twin engine utilizes a positive pressure lubrication system.
- 12 volt Magneton® Electronic Ignition system allows for easy starting.
- Mounting frame w/ 11" pneumatic wheels allows for easy transportation.
- Hour meter / tachometer monitors the use and rpm of the engine.
- Dynamically balanced steel fan to eliminate engine vibration.
- Inlet and outlet guards provide operator safety.
- Steel fan chamber withstands abrasion.
- Capable of moving 7000 lbs. of cellulose per hour.

VACUUM SPECIFICATIONS

FANSIZE/TYPE	FAN DIAMETER inches (cm)	PRODUCTION
LARGE STEEL	18" (46)	7000 lbs./hr

GENERAL SPECIFICATIONS

Dimensions: 36" long x 28" wide x 48" high

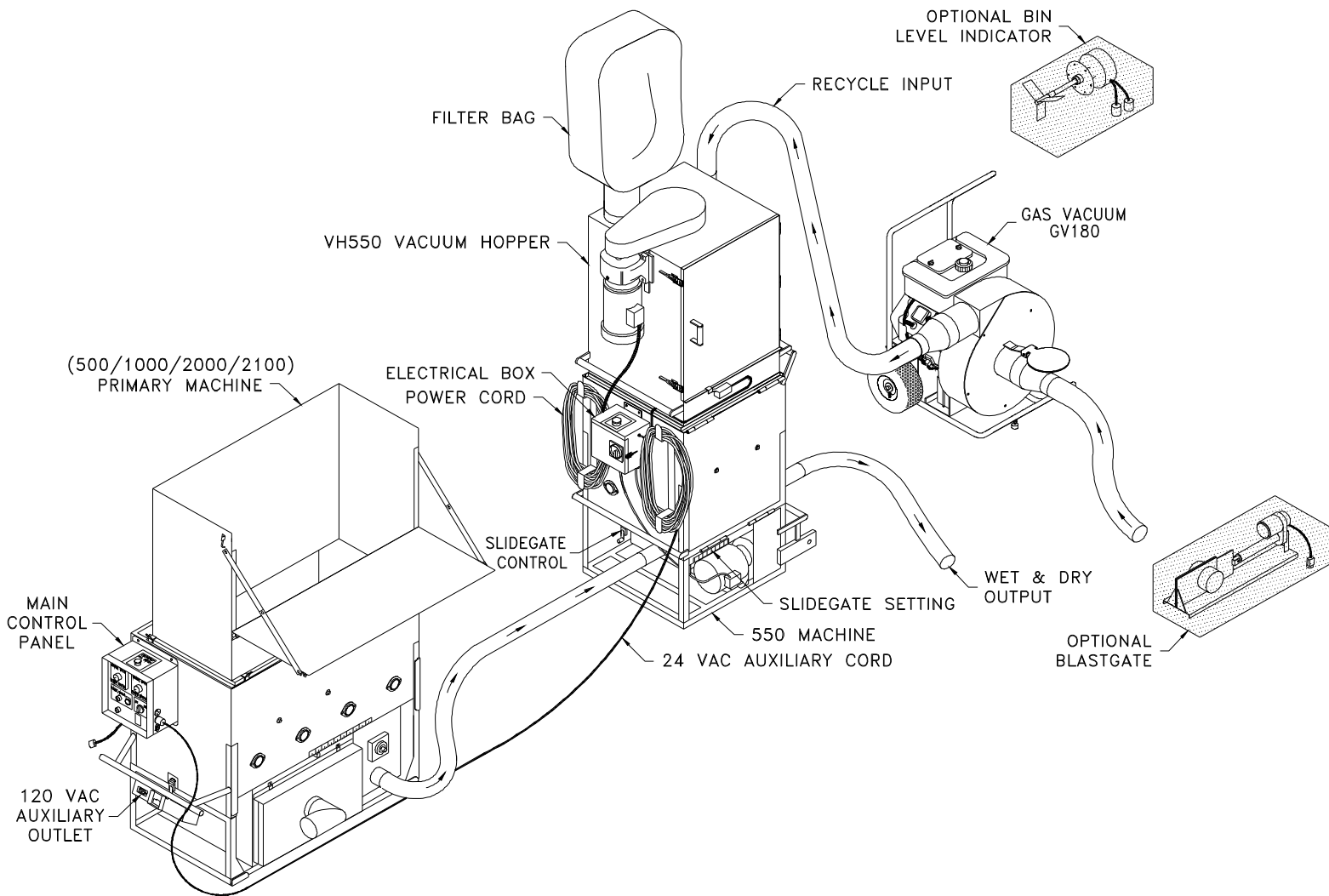
Weight: 240 lbs. (109 kg.)

Motor: 18hp/3400rpm (no load)



GAS VACUUM - THEORY OF OPERATION (See diagrams below)

This unit is designed to accept all recycled fiber materials from the job site and deliver them directly into the vacuum hopper. Once the recycle material has been deposited into the hopper, the air passes through the perforated mesh screen in the vacuum hopper, where it is filtered, and exhausted.



Waste material can be discharged into a disposable reclaim bag.

