



**ANY JOB.
ANY SIZE.
ANY PLACE.**

55 Years of American Ingenuity

800-G

The 800-G is the **only dual power source** insulation blowing equipment capable of switching from electric to gas, to assure the contractor is NEVER without power. Krendl Machine designed the 800-G for the insulation contractor who may not always have a readily available power source. Our 800-G has the capability of switching between power sources to always make sure you can finish a job. It is targeted for projects that may or may not have power available. Capable of blowing all types and brands of loosefill insulation to the manufacturer's specifications.

- Double 14amp/2 stage blowers
- 18HP gas powered Briggs & Stratton engine
- Dedicated 9500 watt generator included
- Adaptable fold down loading door
- User friendly electric dashboard
- Clear acrylic safety guard for easy inspections
- Removable all steel airlocks allow for quick and easy access/maintenance
- Durable powder coat finish with built in tool holder
- Attached mounting sled for easy maneuverability between trucks/trailers



MATERIAL PRODUCTION RATE

MATERIAL

CELLULOSE	2320 (1052) * 77 Bags per hr.*
FIBERGLASS	900 (408) * 27-29 Bags per hr.*

* lbs/hr (kg/hr) rating with 100 ft. (30.5 m.) of
2 1/2" (6.4 cm.) hose at 10 ft. (3.1 m.) elevation.

NOTE:

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

Backed by a manufacturer's
2-YEAR WARRANTY - Made in the U.S.A.



KRENDL™

The Innovator in Insulation Equipment

Scan to learn more about Krendl Machine

800-G

• POWER REQUIREMENT •

Standard 9500 watt generator (included)
30amp/240 volt single input

• HOPPER CAPACITY* •

17 cu. ft. (.48 m)

* includes fold down door

• WEIGHT/DIMENSIONS •

950 lbs / 34.5"W x 68"L x 72"H
431 kg. / 88cm x 173cm x 183cm

• BLOWER/SIZE •

2, 2-stage 14amp blowers

• AIRLOCK •

14" x 10" diameter
(36cm. x 25cm. diameter)
3" (7.6cm.) outlet



Electric Dashboard

- LED start & stop buttons *

*to change from line power to portable power (gas)

- 4-position remote manual switch with auxiliary outlets for wireless remote



Dual Agitators

Designed for Constant Material Flow



Clear Acrylic Safety Guard

Allows for Inspection