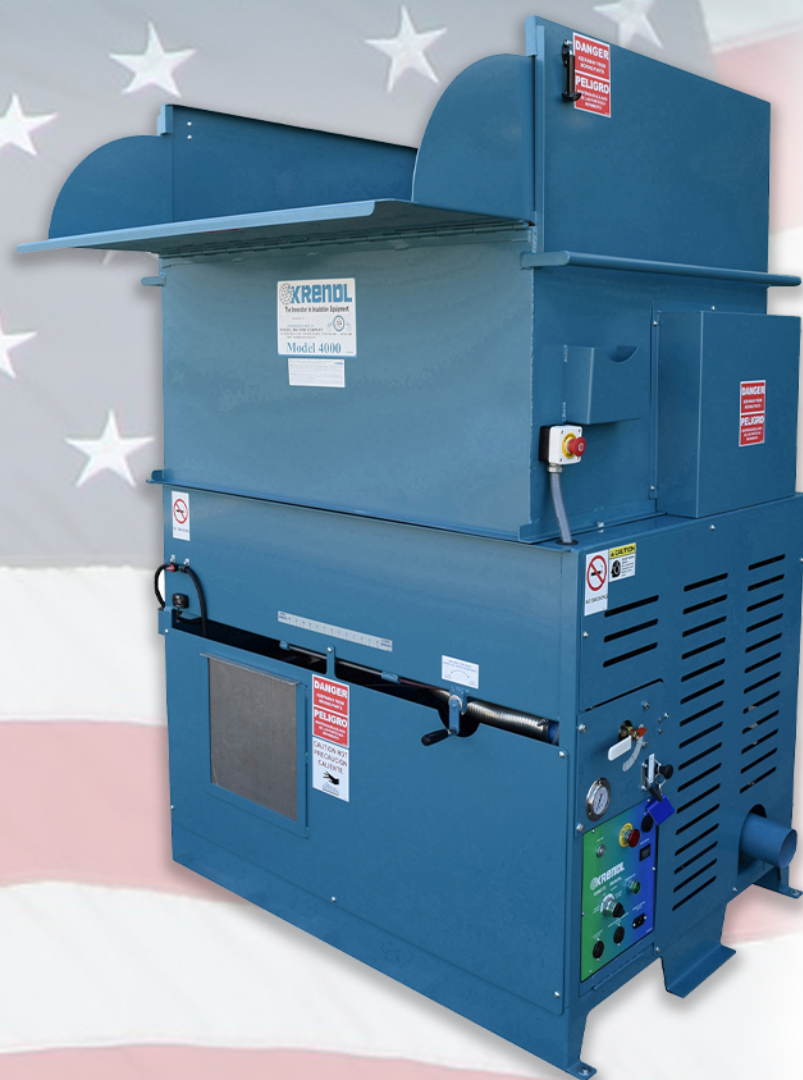


4000 Machine

ANY JOB. ANY SIZE. ANY PLACE.



Improve your production with a 4000 gas machine. The 4000 is intended to function as a truck mount machine for the professional contractor, with an 18hp Briggs & Stratton V-Twin engine. Capable of blowing all type and brands of loosefill insulation to the manufacturers specifications.

- Fold down loading door
- Removable all steel airlock allows for quick access for maintenance
- User friendly 12 VDC electric dashboard
- Heavy duty positive displacement blower
- Large hopper capacity for less reloading time
- Control panel with engine controls, pressure gauge and air bleed off
- 5 gallon fuel tank w/fuel shut off
- Also available with 19hp Kohler engine

AMERICAN MADE.

Backed by a manufacturer's 2-YEAR WARRANTY



18hp Briggs & Stratton V-Twin Engine
w/positive pressure lubrication system.



Positive Displacement
Blower w/150 CFM @ 6PSI

MATERIAL PRODUCTION RATE

Cellulose

4800 (2177)*

Fiberglass

2200 (998)*

*Lbs/hr (kg/hr) rating with 150 ft. (45.8m)
of 4" (7.6cm) hose at 16ft (4.8m) elevation.

4000 PACKAGE

Part Numbers	Description	QTY
4000-G-A	4000 Gas Machine	1
H330	4" x 50' Hose	3
340	4" Clamps	5
381	4" Connector	2

HOPPER CAPACITY

62 cu.ft. (1.75m³)

Loading made easy with built in adaptable tray

QUAD AGITATORS

Designed for constant material flow

WEIGHT/DIMENSIONS

1684lbs / 43"W x 69"D x 83" H

764kg / 109cm x 175cm x 211cm

BLOWER SIZE

Positive Displacement Blower

Blower system yields 150CFM @ 5 PSI

SLIDEOUT AIRLOCK SYSTEM

14" x 14" diameter

35.5cm x 35.5cm diameter

4"(10.16cm) Outlet

CONTROL PANEL

with engine controls, pressure gauge & air bleed off

ACCESSORIES

Machine includes corded remote

Optional accessories sold seperately

OTHER OPTIONAL ACCESSORIES

Part Numbers	Description	QTY
ST329	44" Hose Reel	1
KIT-641-12-24K	Wireless Remote	1
4000MK	4000 Maintenance Kit	1

ADDITIONAL ACCESSORY OPTIONS AVAILABLE UPON REQUEST

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