



**CLIMATIZER
INSULATION**

5200

Maximize your production with a **5200**. Designed for low maintenance and high production, while offering rugged performance. Capable of blowing all types and brands of loosefill insulation to the manufacturer's specifications. The **5200** is for the busy professional insulation contractor as a truck mounted machine with a 24.8 gross hp Kubota diesel engine. It can also be used in production facilities for manufactured housing.

- Adaptable fold down loading door
- Removable all steel airlock allows quick access for maintenance
- Durable powder coat finish
- Large hopper capacity for less reloading time & easy loading
- User friendly 12 VDC electric dashboard
- Positive Displacement Blower

MATERIAL PRODUCTION RATE MATERIAL

CELLULOSE	5200 (2359)* 175 Bags per hr.*
FIBERGLASS	2300 (1043)* 80 Bags per hr.*

* lbs/hr (kg/hr) rating with 150 ft. (45.8 m.) of 4" (10.2 cm.) hose at 15 ft. (4.8 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.

CLIMATIZER INSULATION | Proud Distributor and Service Provider for Krendl Machines and Accessories

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KRENDL

The Innovator in Insulation Equipment™

5200

Scan to learn more about Krendl Machine

• **HOPPER CAPACITY** •

62 cu. ft. (1.75 m³)

Loading made easy with built in adaptable tray

• **WEIGHT/DIMENSIONS** •

(Diesel & PTO)

2292 lbs / 44"W x 83"D x 83"H

1040 kg. / 112cm x 211cm x 211cm

(Electric)*

1700 lbs / 43"W x 70"D x 83"H

771 kg. / 109cm x 178cm x 211cm

• **BLOWER/SIZE** •

Positive Displacement Blower

Blower System yields

250 CFM @ 6 PSI (Diesel & PTO)

220 CFM @ 5 PSI (Electric)

• **AIRLOCK** •

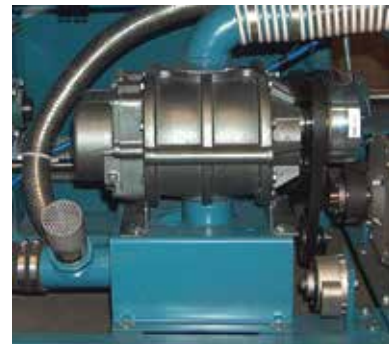
18" x 14" diameter

(45.7cm. x 35.5cm. diameter)

4" (10cm.) outlet



24.8 gross hp Kubota Diesel Engine



Positive Displacement Blower

w/250 CFM @ 6 psi (Diesel & PTO)

w/220 CFM @ 5 psi (Electric)



Multiple Agitators

Designed for Constant Material Flow

* Made to Order -(Electric)