

5200 Machine

ANY JOB. ANY SIZE. ANY PLACE.



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.

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

***Also available in Electric**

AMERICAN MADE.

Backed by a manufacturer's 2-YEAR WARRANTY



The Innovator in Insulation Equipment

65 Years of American Ingenuity



24.8 gross hp
Kubota Diesel Engine



Positive Displacement Blower
w/250 CFM @ 6PSI (Diesel & PTO)
w/220 CFM @ 5PSI (Electric)



Multiple Agitators
Designed for Constant Material Flow

MATERIAL PRODUCTION RATE

Cellulose

5200 (2359)*

Fiberglass

2300 (1043)*

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

5200 PACKAGE

Part Numbers	Description	QTY
5200-DM	5200 Diesel Machine	1
H330	4" x 50' Hose	3
340	4" Clamps	5
381	3" Connector	2

HOPPER CAPACITY

70 cu.ft. (1.98m³)

Loading made easy with built in adaptable tray

WEIGHT/DIMENSIONS (Diesel)

2292lbs / 52"W x 83"D x 83"H

1040kg / 132 cm x 211cm x 211cm

BLOWER SIZE

Positive Displacement Blower
Blower system yields 250CFM @ 6 PSI

BUILT IN GENERATOR

14.4KVA Start up

AIRLOCK

18" x 14" diameter

45.7cm x 35.5cm diameter

4"(10.16cm) Outlet

ACCESSORIES

Machine includes corded remote
Optional accessories sold separately

OTHER OPTIONAL ACCESSORIES

Part Numbers	Description	QTY
ST329	44" Hose Reel	1
KIT-641-12-24K	Wireless Remote	1
5200D-MK	5200 Maintenance Kit	1

ADDITIONAL ACCESSORY OPTIONS AVAILABLE UPON REQUEST

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