



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

60 Years of American Ingenuity

# 425

The **425** is a proven leader in the do-it-yourself rental market. Designed for low maintenance, rugged performance, and portability. Capable of blowing all types and brands of loosefill insulation to the manufacturer's specifications. The **425** provides a large hopper

- Light weight machine
- User friendly electric panel
- Durable powder coat finish

**Two Options:**

8amp or large 14 amp/2 stage blower



**MATERIAL PRODUCTION RATE**

**MATERIAL**

w/single 8amp Blower

**CELLULOSE** 1100 (499) \*  
37 Bags per hr.\*

**FIBERGLASS** 200 (91) \*  
7 Bags per hr.\*

w/single 14amp Blower

**CELLULOSE** 1400 (634) \*  
47 Bags per hr. \*

**FIBERGLASS** 480 (217) \*  
16 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.**

60 Years

KRENDL MACHINE COMPANY • 1201 SPENCERVILLE RD • DELPHOS, OHIO 45833 • 800.459.2069 • F 419.695.9301



1958-2018 krendlmachine.com



# KRENDL

The Innovator in Insulation Equipment™

# 425

Scan to learn more about Krendl Machine

### • POWER REQUIREMENT •

Double input, 15/15 amp each/120 volt/60 hz

Single Input 15 amp/120 volt/60 hz  
CSA/CUL /UL

### • HOPPER CAPACITY •

7 cu. ft. (.20 m<sup>3</sup>)

### • WEIGHT/DIMENSIONS •

214 lbs / 34" W x 20" D x 44" H

97 kg. / 97cm x 51cm x 112cm

### • BLOWER/SIZE •

Single Input (120 volt)

8 amp/2-stage

Blower System yields

104 CFM @ 2 PSI

Double Input (120 volt)

14 amp/2-stage

Blower System yields

140 CFM @ 3 1/2 PSI

### • OPTIONAL •

Blower Control

### • AIRLOCK •

14" x 8" diameter

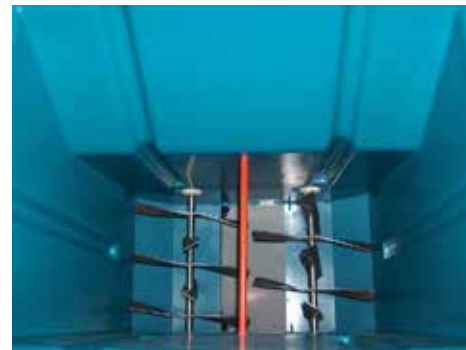
(35.6 cm. x 20.3 cm. diameter)

2.5" (6.4 cm.) outlet



### Electric Panel

- Start & Stop buttons
- Motor reset button
- Audible alarm
- Fuse protection



### Dual Agitators

Designed for Constant Material Flow