



Cellulose Fiberglass & Mineral Fiber



55 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, the **425** provides a large hopper capacity with user friendly controls.

- Engineered for cellulose ,fiberglass & rockwool blowing insulation
- Light weight machine
- User friendly electric panel
- Large 14 amp / 2 stage blower
- All-fiber airlock machine



(Optional wheel packages sold separately)

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

MATERIAL PRODUCTION RATE

MATERIAL	MACHINE w/single 8 amp Blower *lbs/hr (kg/hr)	MACHINE w/single 14 amp Blower *lbs/hr (kg/hr)
FIBERGLASS	200 (91)	300 (136)
MINERAL FIBER	600 (272)	800 (363)
CELLULOSE	1100 (499)	1200 (545)

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

• 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 m³)

• WEIGHT/DIMENSIONS •

220 lbs / 36" W x 25" D x 44" H
100 kg. / 91cm x 64cm x 112cm

• BLOWER/SIZE •

Single Input (120 volt)
8 amp/2-stage
Blower System yields
104 CFM @ 2 PSI

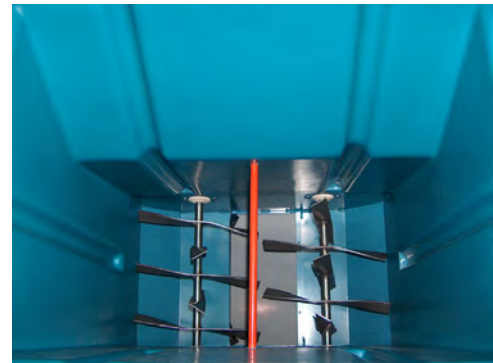
Double Input (120 volt)
14 amp/2-stage
Blower System yields
140 CFM @ 4 1/2 PSI

• 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 Flow

KRENDL
Fiber Moving
Equipment

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