



This airlock unit is preferred as an economical machine by the **small professional contractor** or **do-it-yourself/rental** market for all applications of fibers. Designed as a low maintenance, light weight, medium production machine, the #325 provides large hopper capacity while offering simple rugged performance.

MATERIAL PRODUCTION RATE

lbs/hr (kg/hr) rating with 100ft. (30.5m.) of 2 1/2" (6.4cm.) hose at 10ft. (3.1m.) elevation

MATERIAL	MACHINE w/single 2-stage blower lbs/hr (kg/hr)
CELLULOSE	900 (408)

Product density and variable blowing conditions will affect production rate. One 2-stage, 8 amp blower recommended for maximum performance.

LIGHTEST MACHINE WITH THE LARGEST CAPACITY IN ITS CLASS

FEATURES AND BENEFITS

Mechanical

- Recessed on/off switch provides protection of electrical components
- Safety guards and hopper bar offer operator safety
- Modular component design for quick disassembly/reassembly for easy troubleshooting and maintenance
- Dual (2) steel agitators enhance the conditioning of fibers
- 1/6hp Totally Enclosed Fan Cooled gearmotor (210 in/lb.torque)
- Extra heavy, nickel plated #40 chain with hardened steel sprockets provides a corrosion/abrasion resistant drive system
- Improved blower filter design for less filter maintenance
- Lightweight construction for ease of mobility with rugged 9" neumatic wheels (standard)

Electrical

- 2.5 amp thermal overload protection on agitator motor
- 120volt/60hz single input with a 2-stage 8 amp blower
- Utilizes a user friendly configuration to power the machine via a single 15 amp power source

WEIGHT

135 lbs. (61kg.)

DIMENSIONS

21"W x 20.5"D x 46"H
(53cm.W x 52cm.D x 117cm.H)

HOPPER CAPACITY

9 cu. ft. (.25 m³)

AIRLOCK

8" x 8" diameter (20.3cm. x 20.3cm. diameter)
2 1/2" (6.4cm.) outlet for blowing hose

POWER REQUIREMENT

single input, 15amp/120volt/60hz w/8 amp blower

BLOWER

8 amp/2-stage (120volt)
104 cfm, 2.3 psi

