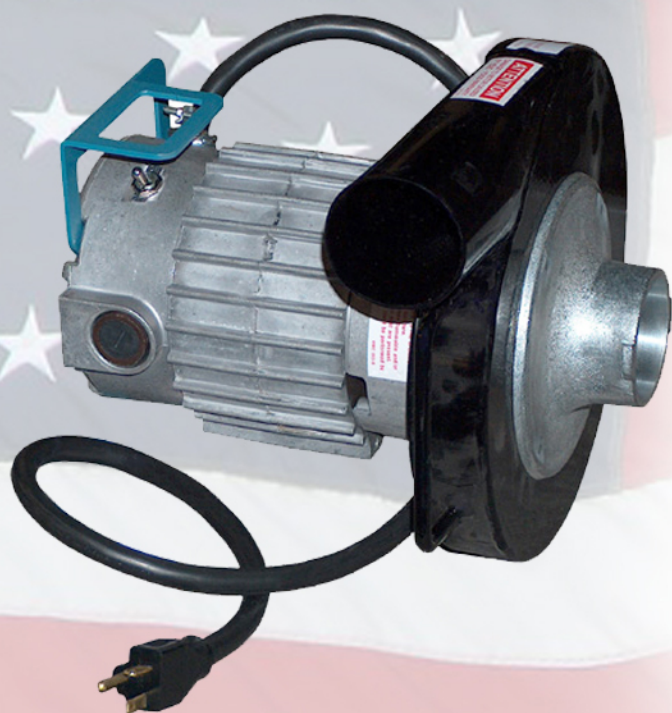


309 Blower

ANY JOB. ANY SIZE. ANY PLACE.



The 309 blower is known for its durability and high production. Our blower is designed with a heavy duty fan and a steel chamber, powered by a rugged lightweight motor with manual thermal overload protection. This blower is designed to blow cellulose insulation fibers that are properly conditioned by agitation in the hopper. The high speed conditioning effect of the blower fan provides unsurpassed performance in sidewall blowing and coverage in open attic blowing.

Note: All hose connections must be securely clamped.

- Easy on/off adapter design
- Powder coat exterior finish
- Protective switch guard
- High speed fan for increased coverage

AMERICAN MADE.

Backed by a manufacturer's 2-YEAR WARRANTY

MATERIAL PRODUCTION RATE

Cellulose

1000 (454)*
Medium fan 7-1/2" (19.1cm)

*Lbs/hr (kg/hr) rating with 100 ft. (30.5m)
of 2 1/2" (6.4cm) hose at 10ft (3.1m) elevation.
Product density and variable blowing conditions will
affect production rate.

IN-LINE BLOWER SYSTEM

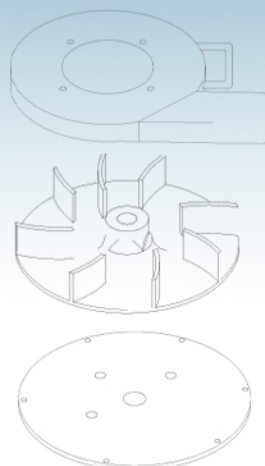
The in-line blower system provides
the following benefits:

- 1.) Increased line pressure (PSI nearly doubled)
for dense compaction in retro-side wall blowing.
- 2.) Increased hose length and distance at which
the material can be blown.

PARALLEL BLOWER SYSTEM

A parallel blower system provides
the following benefits:

- 1.) Increased volume (CFM nearly doubled)
and velocity of air into delivery system.
- 2.) Increased production rate over the
standard hose length. (100-150ft./30.5-45.8m)



Medium Fan Chamber

2" (5.1cm) outlet
2.5" (6.4cm) outlet

Medium Steel Fan

Medium Backing Plate

