



greenfiber
blow-in insulation

You Don't Have to Blow a Fortune on Machine Changes to Start Blowing Cellulose Insulation

Whatever Machine You've Been Using to Blow Fiberglass
Can Be Used to Blow Greenfiber® Blow-In Insulation

1 Loose-fill Attic / Dense Packing
No accessories are needed. Just modifications to machine settings. Reference the manufacturers' guides for recommendations.

2 Stabilized Attic Spray-In or Wall Spray
Virtually any air-lock style blowing machine can be accessorized to be used for wall spray or stabilized attic applications.

A few of the common machines that are used to install cellulose, fiberglass or mineral wool with only feed and air adjustments in use are:



Unisul Volumatic 5



Krendl #2800



Stanco #1800

With a Few Machine Modifications You Can Transition to Stabilized Spray-In Insulation

Machine Transition Checklist:

- Minimum of 4 bag hopper capacity
- Airlock system
- Capable of blending the over-sprayed material to reduce waste and promote recycling (for wall spray applications)

Accessories For Stabilized Attic Insulation Machine Transformation

- Water Tank
- Water Pump
- In-line Attic Nozzle (For Hose Insertion At Machine Exit)



Accessories For Wall Spray Machine Transformation

- Water Tank
- Water Pump
- 2-Jet Wall Nozzle Plus Spray Tips
- Wall Scrubber
- Vacuum System (Built-In or Stand Alone)



For detail on installation and equipment instructions visit:
www.greenfiber.com/support#technical-documents-brochures

Conversion with these accessories requires only basic tools and the steps are very straightforward to accommodate the proper installations.