

Insulation Blowing Machines & Removal Vacuums

Accu1 9700

Insulation Blowing Machine



The Accul 9700 is a newly designed portable all fiber blowing machine. It utilizes a heavy-duty steel gauge auger that can cut through and provide superior agitation for any type of material. Its horizontal feed and circular conditioning create a continual flow of material with no jamming. With a 14" airlock and adjustable material feed, it can handle any type of application. The 9700 comes standard with dual variable speed three stage blowers. The safety cage top with hinged opening makes filling the hopper a safe and easy process.

Production Rates

Cellulose: 3000 lbs/hr Fiberglass: 1200 lbs/hr Rockwool: 1600 lbs/hr

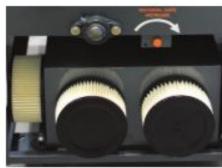


Image of Blower Box



Powerful Dual Agitation



Product Safety Cage

Specifications

- · Weight: 525 lbs
- Dimensions: 26" W x 38" L x 44"H
- · Airlock: 14*
- Blower Size: Dual Three Stage
- . 3" outlet port
- . Hopper Capacity: 12 cubic feet

Features

- · Modular component design
- · Welded steel construction with powder coat finish
- · Hinged, grated hopper guard top
- . 1.5 hp, single phase, farm duty drive motor

Options

- Single Input, 220v version
- Dual Input 110v version with single high velocity blower
- 50 hz and CE versions available
- Nickel-plated coating on airlock for fireproofing applications