

THE WASP INSULATION BLOWER

Get it All for One Low Price



WASP

*This one machine is designed
to do it all...
...at a reasonable price!*

The WASP represents the best insulation blowing technology available, refined and enhanced with your ideas and suggestions. What's more, the WASP utilizes proven airlock technology for simplicity and minimal downtime. The result is the best lightweight machine on the market, tailored to meet your demanding requirements.

THE WASP COMES COMPLETE WITH:

- 100 feet of 3 inch blowing hose
- One 3 inch stainless steel hose connector
- Three 3 inch stainless steel hose clamps
- Two 100 foot power cords
- 100 foot dual remote control
- Variable speed blower pressure control
- Airlock stainless steel inserts
- Pinset material slide gate

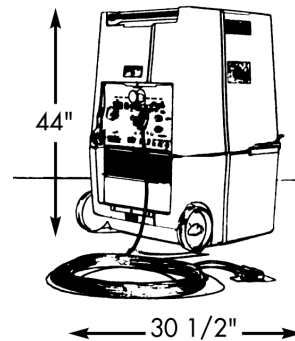
FEATURES

- Polyethylene Construction
- 100' Attached remote control cord
- Two 100' 12/3 twist-lock power cords
- Chain drive transmission
- 1-½ hp Agitator motor
- 6 Vane airlock chamber
- Urethane airlock seals
- Stainless steel airlock plates
- Blower pressure control

[Machine options](#)

SPECIFICATIONS

Height	44"
Width	30-½"
Weight	280 lbs.
Hopper Capacity	11 cu. ft. — 50 lbs.
Hose Size	3"
Blower	2-stage, 14.7 amps, 224 cfm, 3.6 psi (avg)
Drive Motor	1-½ hp - 16.3 amps
Transmission	Right angle / chain driven
Airlock	12" steel
Electric	100-120/200-240V 50/60Hz
Power Requirements	Two 20 amp, 115V circuits
Agitator	24 blade vertical
Warranty	1 year limited



PRODUCTION

APPLICATIONS

Cellulose: 1,800 lbs/hr ¹
 Fiberglass: 550 lbs/hr ²

* Please see below for production rate details.



Attics



Sidewalls



Spraywalls



Spray-On

FEATURES INCLUDE:

- Compatibility with fiberglass, cellulose and rockwool
- Lightweight and durable polyethylene construction
- Wheels for portability
- Readily available industrial components
- Fewer moving parts for less maintenance and downtime
- Low amp draw
- High production on all products
- Emergency stop button
- Recycles spray-on and spraywall materials

	The WASP	The Competition
PRODUCTION		
Cellulose (Light Density)	1,800 lbs per hour <i>29% greater production</i>	1,400 lbs per hour
Fiberglass	510 lbs per hour	500 lbs per hour
CAPABILITIES		
Attic	Yes	Yes
Sidewall Fill	Yes	Yes
Spray-On	Yes	Yes
Wall Spray	Yes	Yes
Recycle Wall Spray	Yes	Yes
SPECIFICATIONS/FEATURES		
Agitation System	Progressive phase/dual agitators	Dual agitators
Emergency Kill Switch	Yes	Yes

Blowers	2 x 112 cfm = 224 cfm	2 x 104 cfm = 208 cfm
Variable Speed Blower Control	Dual Potentiometer	Two separate controls
Agitator Motor	1-½ hp	1 hp
Stainless Steel Airlock Inserts	Yes	N/A
Remote Cord, 100 ft.	Yes	Yes
Extension Cords	Two 100 feet of 12/3	Optional

¹ Production data based on loose fill cellulose fiber and 100' of 3" hose on a 16' lift.

² Production data based on fiberglass blowing wool and 100' of 3" hose on a 16' lift.

Production data provided to assist customers in determining the right product for their needs. Please refer to the manufacturer's individual product labeling for more information on expected production rates for specific materials.

The Most Trouble-Free Equipment in the World

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