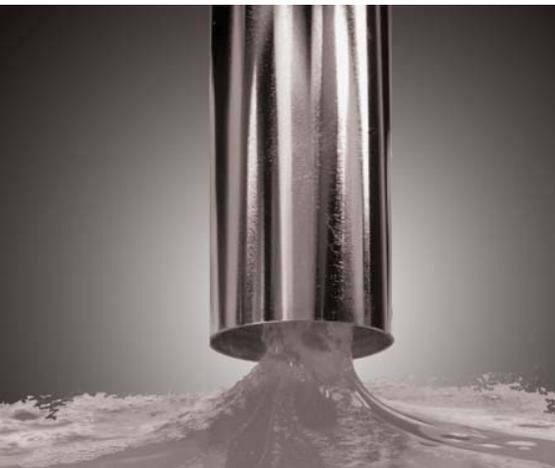


# AV Series Compressed Air Vacuum

EXPECT MORE OUT OF  
A VACUUM.



## Ideal Applications:

- Clean Rooms
- Bridge Repair
- Concrete Dust Pickup
- Abrasive Material Cleanup
- Explosive Material Handling
- Fine, Sub-Micron Powders
- Powder Coating Industry Maintenance



AV 1000 Compressed Air Vacuum

# Ruwac

We vacuum everything.

[www.ruwac.com](http://www.ruwac.com)

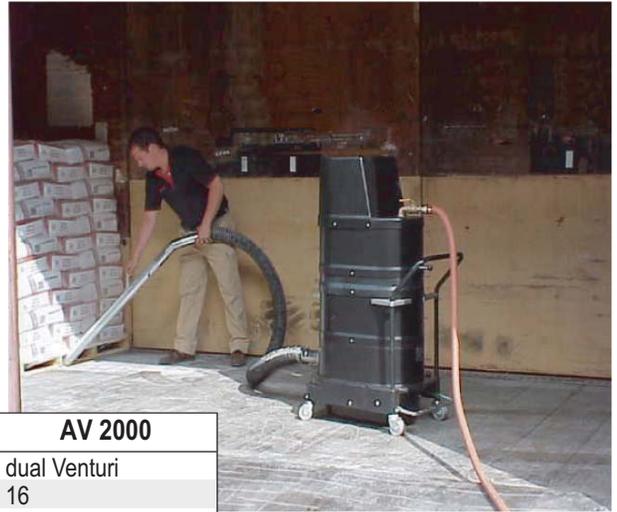
Call Toll Free: 1-800-736-6288 (U.S. only)



# AV Series Compressed Air Vacuums

- The AV series is equipped with a MicroClean filtration system. Available in 13 or 28 square feet, our filters are 99.9% efficient at 0.5 microns. What's more - our filter cleaning technology allows longer vacuum cycles and less maintenance, saving you valuable time in order to increase your productivity.
- Our modular housing is extremely durable; it will never dent or rust. The compression cast composite fiberglass housing is carbon impregnated, making it not only chemically neutral, but static resistant up to  $10^{-6}$  ohms.
- To empty, simply use the foot lever actuated, 9 gallon drop down dust pan. Located in the rear, next to the heavy duty, self-locking double casters, the quick release makes emptying collected waste simple and quick.
- All Ruwac's vacuums are upgradable to accommodate HEPA (High Efficiency Particulate Air) Filters should your application require one. Our HEPA filters are 99.99% efficient at 0.3 microns and individually DOP tested and certified.
- We take pride in our craftsmanship. That's why we offer a Lifetime Warranty on every Air Vacuum we manufacture. If you're not satisfied, neither are we.

Designed to deliver power and performance in applications where electricity isn't an option.



## FEATURES



Newly redesigned filtration system allows for less downtime.

Technical Data	AV 1000	AV 2000
Motor Type	single Venturi	dual Venturi
Vacuum Pressure (Hg")	10	16
Air Movement (CFM)	150	275
Filter Area (ft <sup>2</sup> )	13 ft <sup>2</sup>	28 ft <sup>2</sup>
Filter Efficiency	99.9% @0.5 microns	99.9% @0.5 microns
Required Operating Pressure (PSI)	71	100
Required Air Consumption (CFM)	65	100
Required Air Line Size (in.)	1/2"	1"
Weight (lbs.)	100	120
L x W x H (in.)	32 x 20 x 41"	32 x 20 x 54"

Specifications are subject to change without notice.

**Explosion-proof models available for Gas Ex and Dust Ex applications.**

Please contact us for more information.



Foot lever actuated drop down dust pan allows for easy waste removal.



Stainless steel ball valve allows you to regulate vacuum suction.



Compression cast composite housing is modular to accommodate additional filters.



Low inlet inhibits machine from tipping over during use.



All models are HEPA - ready, should your application require absolute filtration.

Distributed by:

# Ruwac

Real Vacuums for Real Applications.

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