



AVAC 26 Dust Containment System

- 1 Dual 2" vacuum ports collect dust from multiple sanding machines.
- 2 Clear polycarbonate lid makes it easy to monitor the tank capacity.
- 3 50 foot detachable power cord. (not shown)
- 4 26 gallon canister.
- 5 Convenient handle for lifting.
- 6 Non-marking, heavy duty casters.
- 7 Three 800 watt, dual stage motors which run independently of each other.
- 8 Uses reusable and disposable filters to capture sanding dust.
- 9 High performance filtration. (H.E.P.A. filter is also available as an option)



PRODUCT DESCRIPTION

Designed specifically for professional wood floor sanding contractors, the AVAC 26 dust containment system is the perfect mix of power and performance. Its compact design makes it highly portable, and yet it still boasts a large 26 gallon capacity tank with superior filtration capabilities. Its high suction, high filtration, and ease of transport make it the vacuum of choice in the wood floor sanding market.

RECOMMENDED PRODUCTS



The Super 7R is a powerful, versatile, and easy to use wood floor edger.



Our water-based TimberGuard line of floor coatings, cleaners, and sealers offers superior protection for your hardwood floors.



The Legend is the most advanced 'big machine' available. This innovative machine delivers aggressive cutting capability and smooth operation, resulting in exceptionally flat floors.

TECHNICAL DATA

Electrical Motor	Three 800 watt, dual stage, tangential discharge vacuum motors
Volts / Amps	115V, 20a
Canister Capacity	26 gallons
Included Accessories	45 degree hose adapter, cone shaped vacuum fitting, 1 filter bag, 2" hose coupler, 2" x 1.5" hose cuff reducer
Hose	50 feet of 2 inch hose
Power Cable	50 feet, detachable
CFM	255
Water Lift	72 inches
Size	21.3 in. x 26.8 in. x 39.7 in.
Machine Weight	121 lbs.
Shipping Weight	147 lbs.
Warranty	Machine: Parts & Labor - 1 yr* *Excludes consumable wear items

Specifications are subject to change without notice.

AVAILABLE MODELS

07213A – 115V, 20a Dust Containment System

