

VacuMaid® SR64

Inverted Bag Central Vacuum



◀ Durable Steel Construction

- Manufactured in the USA
- Made from rolled galvanized steel
- Powder-coated for tough, corrosion-resistant lifetime of use

◀ Power & Design

- Two Ametek Lamb 7.2" 2-stage tangential bypass motor provides powerful cleaning capabilities
- 14" diameter canister has improved filtration and is specially designed for the high airwatt motors.
- Utility valve on front of unit allows you to plug directly into the power unit

◀ Inverted Bag Filtration

- Permanent inverted bag filtration

Power Unit Specifications

- (2) 5.7" 2-Stage tangential by-pass motor
- Inverted Bag
- 38 Qt. Dirt Capacity
- DB Rating w/ Vented Exhaust: 74
- Power Unit Dimensions
Diameter: 16-1/8 in.
Height: 42-3/8 in.
- Up to total Sq. Ft. : 18,000

Motor Specs

Voltage.....	240
Max Amps.....	13.0
Max Airwatts.....	1040
Airflow.....	220 CFM
Sealed Vacuum.....	123 "H ₂ O

Improve allergy and asthma symptoms

By venting your central vacuum system outside, you remove the dirt and allergens from your home. By ridding your home of these allergy causing irritants, you can improve allergy and asthma symptoms, as well as the air quality in your home.

Clean and simple.

Proudly manufactured in the USA since 1956

VacuMaid® products are manufactured by Lindsay Manufacturing, Inc. in Ponca City, Oklahoma, and have been since 1956. We strive to provide high quality steel vacuum systems at an affordable price. **And, we are proudly made in the USA.**



Manufactured by Lindsay Manufacturing, Inc.
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