

VAN-I-VAC

PACKING LIST

- 1 - Van-I-Vac unit
- 1 - Power Cord
- 1 - Hose Assembly

<p>IMPORTANT SERVICE INFORMATION: SAVE SHIPPING BOX AND FOAM FOR FUTURE SERVICE. SHIPPING WITHOUT PROPER FOAM MAY CAUSE DAMAGE TO UNIT</p>

ASSEMBLY INSTRUCTIONS

1. Remove the Van-I-Vac and other parts from the box and check against the packing list.
2. Plug the removable power cord into the socket labeled “POWER” on the top of the Van-I-Vac. Plug the other end into a standard wall socket. Try the Van-I-Vac by turning the switch to the “ON” position. .
3. The vacuum hose supplied slips onto the vacuum connection on top of the unit and the other end connects to the collection device desired. The ideal location for the Van-I-Vac is under the bench where the user works. It may be shortened by removing the hose cuff from one end and carefully cutting with a sharp knife. The hose cuff threads onto the hose with a left-hand thread. Longer hoses and adapters are available from your dealer. We recommend that you try to keep the total length of hose less than 6 feet between the Van-I-Vac and the dust collection point. Longer hose will reduce suction. See the accessories section for collection device details.

MAINTENANCE

1. Filter Bag Replacement - When a noticeable drop in suction occurs with the Van-I-Vac, it is likely time to change the filter bag. CAUTION; Operating the Van-I-Vac with a plugged filter bag can cause permanent damage to the motor. DO NOT attempt to clean out the filter bag. Replace only with a new Vaniman filter bag (VMC-A400). (To extend the life of the filter bag up to 10 times, use the large Vaniman Accumulator, available from your dealer.) To change the filter bag, remove the two screw knobs on the front of the Van-I-Vac and remove the front cover plate exposing the filter bag. Remove the used filter bag by sliding it off the inlet tube. The front of the cardboard reinforcement may need to be tilted downward slightly to remove the bag easily. Check the inside of the filter bag compartment. If dust is present, it may be that the bag was torn or the seal around the inlet tube was not correct during installation. Vacuum out any dust before putting in a new bag. This will save wear-and-tear on the motor..
2. Circuit Breaker - If the unit has an internal problem, the Circuit Breaker may need to be reset. Correct the problem and push the breaker in.



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RECOMMENDED USAGE

1. Individual work station (1½" hose) dust collection for cutting, grinding and polishing of metal, porcelain, plastic and stone.
2. The Van-I-Vac may be used alone or in conjunction with the Large Vaniman Accumulator. The Accumulator will trap 90 - 95% of the dust in the collection trap, extending the life of the Filter Bag by up to 10 times.
3. The Van-I-Vac is NOT RECOMMENDED for use with aluminum oxide abrasive blasting. Such use will void the warranty. The fine abrasive particles will cause motor damage. However, Vaniman has a suction unit designed specifically for abrasive blasters. It is called the Abrasive-Vac. Contact your dealer for availability.