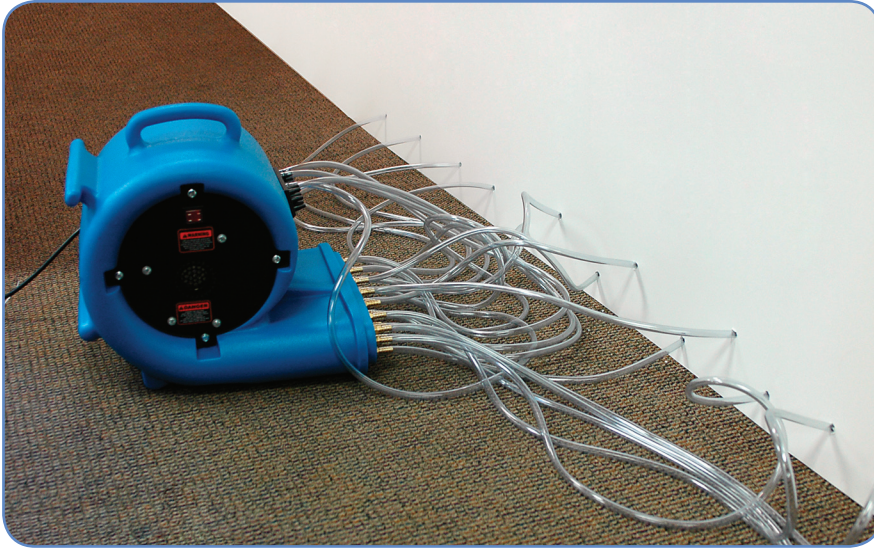
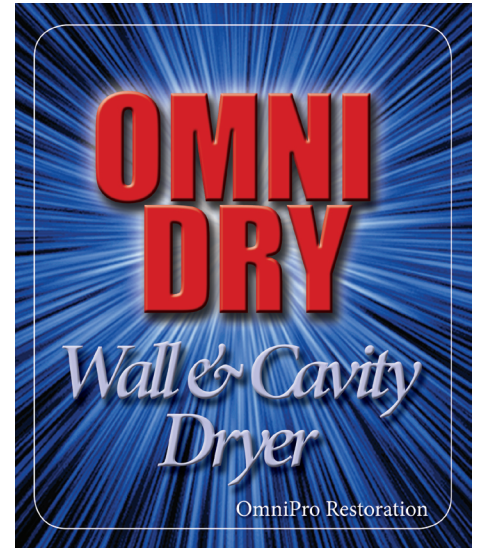


Omni Dry Wall & Cavity Dryer Owner's Manual



A Product of
OmniPro Restoration



Please Read and Save These Instructions

Specifications

Motor Specifications

5.7 inch/145 mm, 2-stage Tangential By-Pass
120 VAC
106 inches of Vacuum
Over 2600 LPM
1200 Watts 9.3 amps
Double ball bearing construction
UL Recognized, Category PRGY8

Other Specifications

Thermal protection in case of overheating due to blocked intake.
PVC (Vinyl) Tubing 3/8 inch ID x 1/2 inch OD
Available at most "Big Box" Hardware Stores
Hose Barb Adapter 3/8 inch x 1/4 MIP
Available at most "Big Box" Hardware Stores

GENERAL SAFETY WARNINGS

- **Never restrict airflow to the inlet.** This will cause it to overheat and possibly catch fire.
 - **Ensure that children do not** have access to the equipment. Keep small children and animals away from the intake vent. Strong suction may cause severe injury.
- **Do not block air output** with anything other than the supplied plug-off system.
- **Do not introduce liquids** or flammable materials into the intake.
- When using any electrical equipment, basic precautions should always be followed.
- **Never** operate electrical equipment in standing water.
- **Never** service or clean this unit while it is plugged in.
- **Never** sit or stand on the unit or use as a shelf.
- **Not** intended for outdoor use.
- **Do not** disconnect the unit by pulling on the cord. Grasp the plug firmly and pull it out of the wall socket or power receptacle.
- **Do not** operate the unit with a cut or frayed power cord.
- **To reduce** the risk of fire or electrical shock, do not use this air mover with any solid-state speed control device.
- **Always** use a grounded outlet.
- **Do not** use when you are tired, distracted or under the influence of drugs, alcohol or medication.
- **Do not** handle plug with wet hands.
- **Don't** leave device plugged in when not in use.
- **Store** this equipment indoors; do not expose to harsh weather.
- **Use** only Manufacture's recommended attachments.
- **Do not** pull or carry by the cord, use the cord as a handle, close doors on the cord, or pull the cord around sharp edges.
- **Do not** run over cord.
- **Keep** cord and housing away from heated surfaces.
- **Turn** the unit off before unplugging.
- **Use** only as described in this manual.
- **Do not** place mouth or other body parts over the intake holes.

OPERATING INSTRUCTIONS

1. Check the Omni Dry unit for any obstructions of the Intake hose before plugging in the unit or operation of the unit.
2. Set the machine to the desired position for operation.
3. Cut tubing to the desired length and attach the barb fittings.
4. Drill a 1/2 inch hole in the base of the wall to be dried, and insert tubing.
5. Plug the power cord into a GFCI outlet. Do not use an extension cord in conjunction with the standard power cord.

TROUBLESHOOTING		
SYMPTOM	PROBLEM	SOLUTION
Unit will not turn ON	Not Plugged In	Plug machine in proper outlet
	Switch is worn	Replace switch
	Tripped circuit breaker	Reset Breaker
	Short in power cord	Replace power cord or replace cord end
Unit is making strange noises	Motor bearing is worn	Replace motor
Motor runs but no airflow is detected	Intake vent is obstructed	Turn unit off. Remove obstruction. Restart motor.
Motor Stops running	Intake vent is obstructed	Remove obstruction. Allow motor to cool. Motor will start automatically

WARRANTY INFORMATION

Warrantor:

OmniPro Restoration
4282 S. 590 W.
Salt Lake City, UT 84123
800-637-3789

WARRANTY AND LIMITATION OF LIABILITY

OmniPro Restoration (the "Company") warrants to the first end-user purchaser that the equipment and parts thereof, when shipped, will be free from defects in materials and the Company's workmanship. If any such defects exist or later appear, the Company shall provide prompt remedial action, as stated herein, to correct the defect. OmniPro Restoration shall have no obligation or liability under this Warranty unless the customer has obtained a Return Material Authorization (RMA). To get an RMA you must present proof of purchase, by the use of the original sales receipt, Internet Product Registration, or other reasonable and reliable means. To obtain and RMA, call OmniPro Restoration at 800-637-3789 and ask for the Customer Service Department, which will then issue an RMA number and will arrange for repair or replacement, at our option, according to the following schedule:

- This warranty covers OmniPro Restoration Omni Dry Wall and Cavity Dryer.
- Year One - 100% labor and parts (all components other than those noted below).

- Year(s) Two through Five - Only materials and workmanship of the housing are covered.
- PVC Hoses, Brass Barb fittings, and gaskets are not warranted.

Warranty service shall only be performed by a service provider authorized by OmniPro Restoration.

Freight to OmniPro Restoration is the responsibility of the end-user. The end-user is responsible for normal care and proper return packaging.

Equipment or parts thereof, manufactured by other are warranted hereunder only to the extent of such manufacturer's warranty to OmniPro Restoration.

Since after purchase, the Equipment and Parts thereof are under the sole control of the Purchaser, this Warranty is subject to, and shall be applicable only if, the following conditions are met:

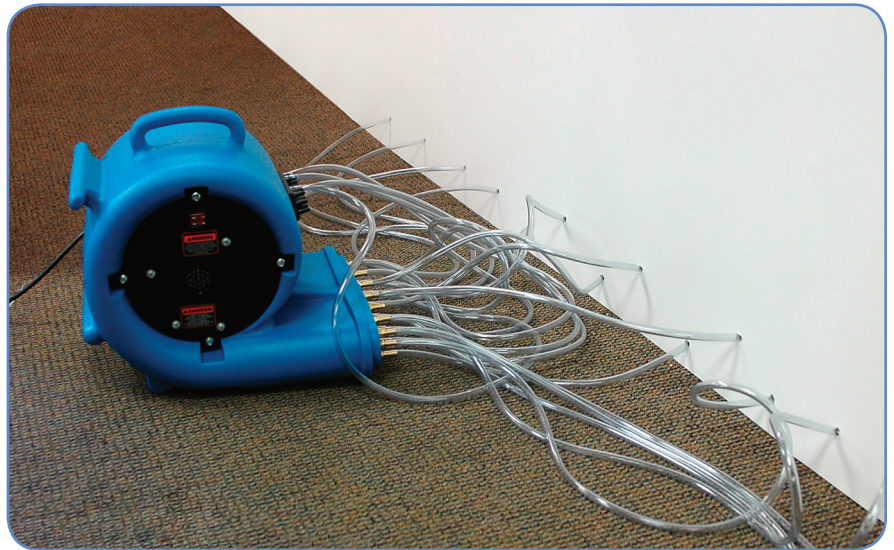
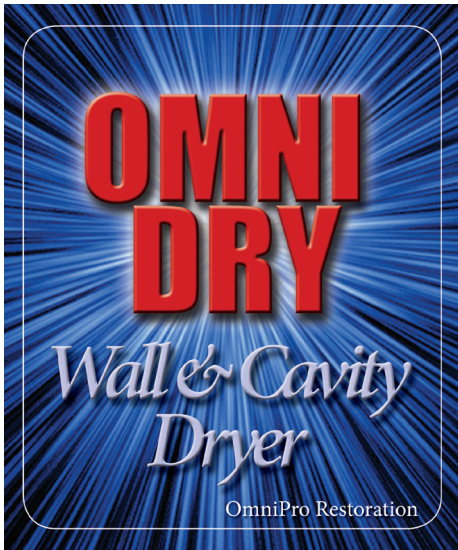
- a. OmniPro Restoration's instructions as the usage, operation, and maintenance have been followed.
- b. The Equipment and Parts thereof, have been used under normal indoor operating conditions.
- c. The Equipment and Parts thereof have been correctly operated and maintained and have not been damaged by misuse, neglect, or accident.
- d. The purchaser has not attempted or performed corrective work or change on the Equipment and/or Parts thereof.
- e. OmniPro Restoration shall have received notice (RMA Request) of any defect no later than thirty (30) days after the Purchaser first had knowledge of the same.

This warranty is in lieu of any and all other warranties, express, implied or statutory, including, without limitation, warranties of merchantability and fitness for a particular purpose or use.

LIMITATION OF LIABILITY

OMNIPRO RESTORATION SHALL HAVE NO LIABILITY WHATSOEVER IN ANY EVENT FOR PAYMENT OF ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING, WITHOUT LIMITATION, WATER DAMAGE (THE END-USER SHOULD TAKE PRECAUTION AGAINST SAME), LOST PROFITS, DELAY, OR LOSS OF USE, OR DAMAGES FOR INJURY TO ANY PERSON OR PROPERTY. BY ACCEPTING THE EQUIPMENT AND/OR PARTS THEREOF, THE FIRST END-USER PURCHASER OR SUBSEQUENT USER AGREES THAT THE COMPANY SHALL NOT BE LIABLE FOR INDEMNIFICATION OR CONTRIBUTION (IN WHOLE OR IN PART) EITHER EXPRESSLY OR BY IMPLICATION. IF FOR ANY REASON ANY OF THE FOREGOING PROVISIONS SHALL BE INEFFECTIVE, OMNIPRO RESTORATION'S LIABILITY FOR DAMAGES ARISING OUT OF ITS MANUFACTURE OR SALE OF ITS EQUIPMENT OR PARTS, OR USE THEREOF, WHETHER SUCH LIABILITY IS BASED ON WARRANTY, CONTRACT, NEGLIGENCE, STRICT LIABILITY IN TORT OR OTHERWISE, SHALL NOT IN ANY EVENT EXCEED THE FULL PURCHASE PRICE OF SUCH EQUIPMENT AND PARTS THEREOF. Any action against OmniPro Restoration based upon any liability or obligation arising from or under any law applicable to the sale of its Equipment or Parts, or the use thereof, must be commenced within six months after the cause of such action arises.

OmniPro Restoration
4282 S. 590 W.
Salt Lake City, UT 84123
800-637-3789



Recommendations for using the OmniDry Wall & Cavity Dryer

In order to achieve the best air pressure for wall drying, OmniPro Restoration recommends that the 1/2" x 3/8" vinyl hoses be cut in the following lengths.

- Outer Nozzles (left and right): 6 foot lengths
- Second to Outer Nozzles (left and right): 5 foot lengths
- Third to Outer Nozzles (left and right): 4 foot lengths
- Middle Nozzles (center): 3 foot lengths

Lengthening hoses will result in a loss of pressure unless pressure is equalized by capping-off one or more hoses to compensate. Hose caps are incorporated into the front of the OmniDry Wall & Cavity Dryer.

WARNING

Read Operator's Instruction and Warning before Using this Equipment.

Do not allow anything to cover the intake vent. Overheating the motor could damage the OmniDry Wall & Cavity Dryer.

Do not block air output with anything other than the supplied plug-off system. This will cause an overpressure condition and may damage the OmniDry Wall & Cavity Dryer.