



Operation and Safety Guide

Dri-Eaz Stealth AV3000 High Volume Fan
Model # F568

Vendor Website: HD.drieaz.com

Support Phone No. 800-932-3030



WARNING

SAFETY TOPICS:

Read and understand manual before use.

Please visit HD.drieaz.com



SAFETY CHECKLIST:

FIRE AND ELECTRIC SHOCK HAZARD

1. Unit must be electrically grounded.
2. Insert 3-prong plug on power cord directly into matching grounded receptacle.
3. Do not use with an adapter.
4. Do not use with an extension cord.
5. Inspect power cord before use. Never operate with damaged power cord.

WARNING

6. Keep wiring and motor dry.
7. Do not operate in standing water.
8. If electrical components become wet, allow them to dry completely before using.



Stacking for storage or transport:



Tool Application: The High Volume Fan produces high velocity airflow for ventilation, cooling and to accelerate the evaporation of moisture on construction projects, after cleaning and for drying structural and other materials.

Tool Operation:

Step	Action
1	Unwrap the cord wrap completely.
2	Loosen knobs and direct the outlet where desired for ventilation or cooling or at damp materials for drying. Retighten knobs to secure unit in desired position.
3	Plug the unit into a standard 115V grounded outlet. Each unit needs 2.7 amps to operate.
4	To switch the unit on, turn the rotary dial clockwise. Airflow is adjustable up to 2600 CFM.
5	For maximum performance, make sure nothing is blocking or restricting the inlet grill.
7	Daisy chain or interconnect up to 4 airmovers on a single 15-amp circuit using the onboard convenience outlet.
8	To protect the unit, the circuit breaker (white button) will turn the unit off when more than 12 amps are run through the on-unit circuit. If the circuit breaker detects overload or short circuit conditions, the breaker will automatically shut off the electrical supply. If this should occur, check the power cable carefully for any damage and ensure it is plugged into a properly grounded outlet.
9	If the unit begins operating normally, it may be returned to use. If not, follow store procedure for reporting rental unit problems.

A sample of variable operating positions:

