

UNLIMITED / SOLVETHE PROBLEM IN MINUTES

FUSION ENERGY Technology 6-position versatility Ultra secure stacking



PROVEN PERFORMANCE

The Alorair Zeus Extreme Axial air mover features patent pending "FUSION ENERGY" technology. "FUSION ENERGY" technology revolutionizes evaporative drying by introducing higher air velocity undoubtedly beats competitors. This highly focused air flow is a must function for industry drying like carpet and pad, sub-floor, sill plate and walls. The machine with "FUSION ENERGY" technology ensures air velocities further than any other axial air

The Alorair Zeus Extreme Axial air mover features 2-speed motor that deliveris a focused airstream up to 3000 cfm and a lightweight stackable designed to fit in vehicle space, on-board duplex GFIC outlet, circuit breaker, and superior

Other striking features include lightweight and portable, high air velocity - up to 3000 cfm free air at 1.5" static pressure, robust, welded steel construction, large balanced carrying handle, epoxy-coated, heavy gauge steel case.

Air Ve	2500	_	
	2000 Up to 40%	Up to 40%	
	Faster Drying		
	1500		
Air Velocity(fpm)	1000		
	500		
	Distance From Air Mover(feet)	_	
	ZEUS Extreme Competitor A Competitor	tor E	

Features	Zeus Extreme
Less than 2.3 amps on High Speed	1
Power-on indicator light	*
Automatic hour meter displays site run time	≠
Circuit breaker protects air mover and attached devices and prevents nuisance visits to the junction box	✓
GFCI protection promotes operator safety in wet applications	*
Duplex AC outlet allows daisy chaining of up to four axial air movers	✓
20 ft AC cord with cord management	✓
Units interlock for ease of stacking during storage and handling	g 🗸
Weighs 3.5 lbs less than competitive units	*
Over 3000 CFM on high	*
Maintenance free Bearing Motor	*

Specifications	Zeus Extreme		
Duive Meter	1/3 hp 1-phase 110/120 VAC 2-speed		
Drive Motor	4-pole, PSC Electric Motor.		
Voltage	115 VAC		
Current	2.3 Amps (High Speed)		
Cord	20 ft Power Cord		
Outlet	15A UL Rated GFCI Duplex Receptacle		
Air flow	Approximately 3000		
Sound Pressure Leve	<70DBA		
Weight	31.97 lbs		
Warranty	One (1) year parts and labor. Ten (10) years Polyethylene body ONLY.		
Shipping Dim(W*H*D)	19.3 x 19.3 x 15.16 in		
Loading quantity	20":210Sets/40"462Sets/40"HQ528Sets		

Key Design Features

- Greater air velocities than competitive products, Focused velocities 0 to over 23.5 feet
- Directs air flow towards problematic corners, where the wall meets the floor
- Long-life 2-speed motor, Maintenance free Bearing Motor

7. Grill Exhaust

- Lightweight and compact Linear Low Density Polyethylene (LLDP) housing is washable, chemical resistantand stacks for storage
- Low noise, quiet operation
- Capable of reducing secondary damage claims stemming from the sideeffects of trapped humidity like fungi, mold, mildew or structural damage
- Both Inlet and outlet can be ducted, Cooling, Ventilation, Extraction, Long distance Works, all are convenient

Replacement Parts

6. Hour Meter

1. Breaker.CKT.12A 2. Switch.On-Off-On

Outlet.GFCI.15A 8. Stand Hardware Kit

4. Grill Intake

Blade

10.Axial Air Mover Stand

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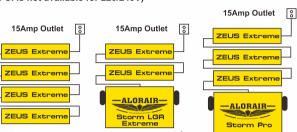


Stack for Operation

Easily to Carry!



Recommended UseRecommended use(s) of on-board duplex GFCI are shown. Note: Standard 115VAC electrical outlets. (GFCI is not available for 220/240V)







▲ Tilt Forward









▲ Face Down



▲ Face Up



▲ 4.5° to wall

Control Panel











VENTILATION

EXTRACTION

LONG DISTANCE

Applications

Applications	Zeus Extreme	Applications	Zeus Extreme
Restoration Works	*	Municipallties	4
Confined Areas	✓	Mines&Shafts	4
Construction Sites	✓	Tunnels	4
Crawl Space&Basement	≠	Tank Cleaning	✓
Electric, Gas, Water Utillities	≠	Telephone Crews	✓
Fire Departments	≠	Welding Booths	✓
Industrial Cleaning	*	Storage Areas	✓
Manholes	✓	Vaul Cleaning	4

The Alorair Zeus Extreme reduces drying time by maximizing the air velocity, water evaporates more quickly from the carpet, pad, sub-floor, wall, and sill plate. Whatever the application, the Zeus Extreme has the capacity to meet your customers' requirements. Wherever adverse environmental pose a threat to health, safety and efficiency, the Zeus Extreme can be used in one of

three ways to improve air quality.

COOLING: By introducing a constant flow of fresh air, the Zeus Extreme unit ensures the hottest areas become cool and comfortable.

VENTILATION: The lack of oxygen in the crowded or poorly ventilated rooms can cause drowsiness, machinery operation danger and hazardous problems to health. Zeus Extreme can ensure a constant supply of air rich in oxygen

EXTRACTION: The accumulation of contaminated air can be a risk to health and safety in areas where fumes, dust or unpleasant smells spreading wildly. A Zeus Extreme unit has the power to draw in huge amounts of contaminated air through its heavy duty, non-collapsible flexible ducting.

TOTAL FLEXIBILITY: The Zeus Extreme is the most versatile air mover available. It can be used as a stand-alone fan for high capacity cooling or be connected with a duct to supply fresh air or extract contaminated air. By joining a series of ducts and fans together, the Zeus Extreme can be used to extract or replenish air in a long distance

FIRE&FLOOD RESTORATION, CARPET DRYING, WAREHOUSES, WOOD FLOOR DRYING, CONCRETE DYRING, KITCHENS, FACTORIES