



APPLICATIONS

- Remediation sites
- Large indoor areas
- Outdoor application, close to source
- Temporary sites or projects
- Multiple isolated odor areas
- And more

For general odor control, OdorFan systems help circulate an ultra-fine atomized mist of Ecosorb® onto odorous spaces. Concentrated Ecosorb is mixed with water and pumped into the fan's jet stream, blowing the mist over a wide area or pinpointed odor source.

OdorFan systems can be installed on pole mounts, ceilings, walls, or connected directly to Ecosorb drums. Their pivoting fogging head allows for easy adjustment or continuous oscillation. Portable systems can be moved and placed, as needed. Metering pumps, product supply lines, and water hoses can be added to give maximum control.

BENEFITS

- Easy install
- No vapor duct or tubing
- Large coverage area
- Nozzle-free centrifugal atomization
- Washdown TEAO motors
- Quick relocation potential



		OdorFan		Portable ORSM
<i>Technical</i>				
Dimensions	37" x 32.5" x 26"			21" x 25.5" x 44"
Power	115/230V, 1 Phase, 60Hz, 8 Amps @ 120VAC	115/230V, 1 Phase, 60Hz, 12 Amps @ 120VAC		115V, 1 Phase, 60Hz, 8 Amps
Blower Specs	0.5 HP; 2730 CFM	1 HP; 3260 CFM		0.5 HP; 2730 CFM
Liquid Delivery	0 - 36 GPD	0 - 48 GPD		0 - 36 GPD
<i>Features</i>				
Product Capacity	Dependant on system integrated with			18 Gal
Portability	Not Portable			Wheelable
Liquid Output	Variable			Adjustable
Liquid Feed System	Available Separately			Included
<i>Options</i>				
Oscillation	✓			
Explosion Proof Motor	✓			✓
Mounts	Pole, Wall, or Ceiling			

		Remediation Stand	
<i>Technical</i>			
Dimensions	32" x 36" x 98"		
Power	115/230V, 1 Phase, 60Hz, 9 Amps @ 120VAC	115/230V, 1 Phase, 60Hz, 12 Amps @ 120VAC	
Blower Specs	0.5 HP; 2730 CFM	1 HP; 3260 CFM	
Liquid Delivery	0 - 36 GPD	0 - 48 GPD	
<i>Features</i>			
Product Capacity	55 Gal (Dilution Drum) - Included		
Portability	Forklift or Crane		
Liquid Output	Adjustable		
Liquid Feed System	Included		
<i>Options</i>			
Oscillation	✓		
Explosion Proof Motor	✓		
Mounts	Large Wide Aluminum Base (Included)		