

VentirPro-S2 Ventilator Fan (Air Out)



SPECIFICATIONS

Accessories List

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| 1. FAN SYSTEM | X1 |
| 2. THERMAL PROBE | X1 |
| 3. POWERADAPTER | X1 |
| 4. WALL ANCHORS | X4 |

Product Technical Parameters

Standard size: 18×9×1.7 in
Machine net weight: 4.7 lbs
Rated power: 8.5 W
Rated voltage: 110V-230V, 50/60Hz

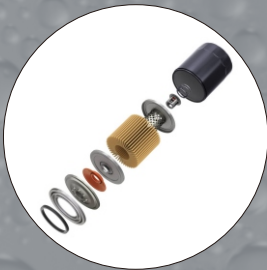
APPLICATION

VentirPro-S2 Crawl Space fan, using lattice screen and DC technology to drive and control. The double ball DC motor gives you more than 65000 hours of running time. It will bring you comfortable, safe, energy-saving and intelligent life.

The Crawl Space fan is designed to allow fresh outdoor air to circulate under the house and porch. The high humidity in the crawling space is the main reason for the premature decay of the support column. Joist, floor and crossbeam support. Humidity can promote the growth of fungi and increase the activity of termites. Humidity can also cause pipeline failure due to rust and corrosion. The continuous operation of the fan helps to vent radon, gases from treated wood and other odors that may spread to the living area. Controlled by a circuit board, the dehumidifier control fan starts when the relative humidity is higher than the selected set value.



KEY DESIGN FEATURES



Motor

Nicely Equipped-This 7-blade crawl space fan with a front metal grille and dual ball DC motors can move 240 CFM air.



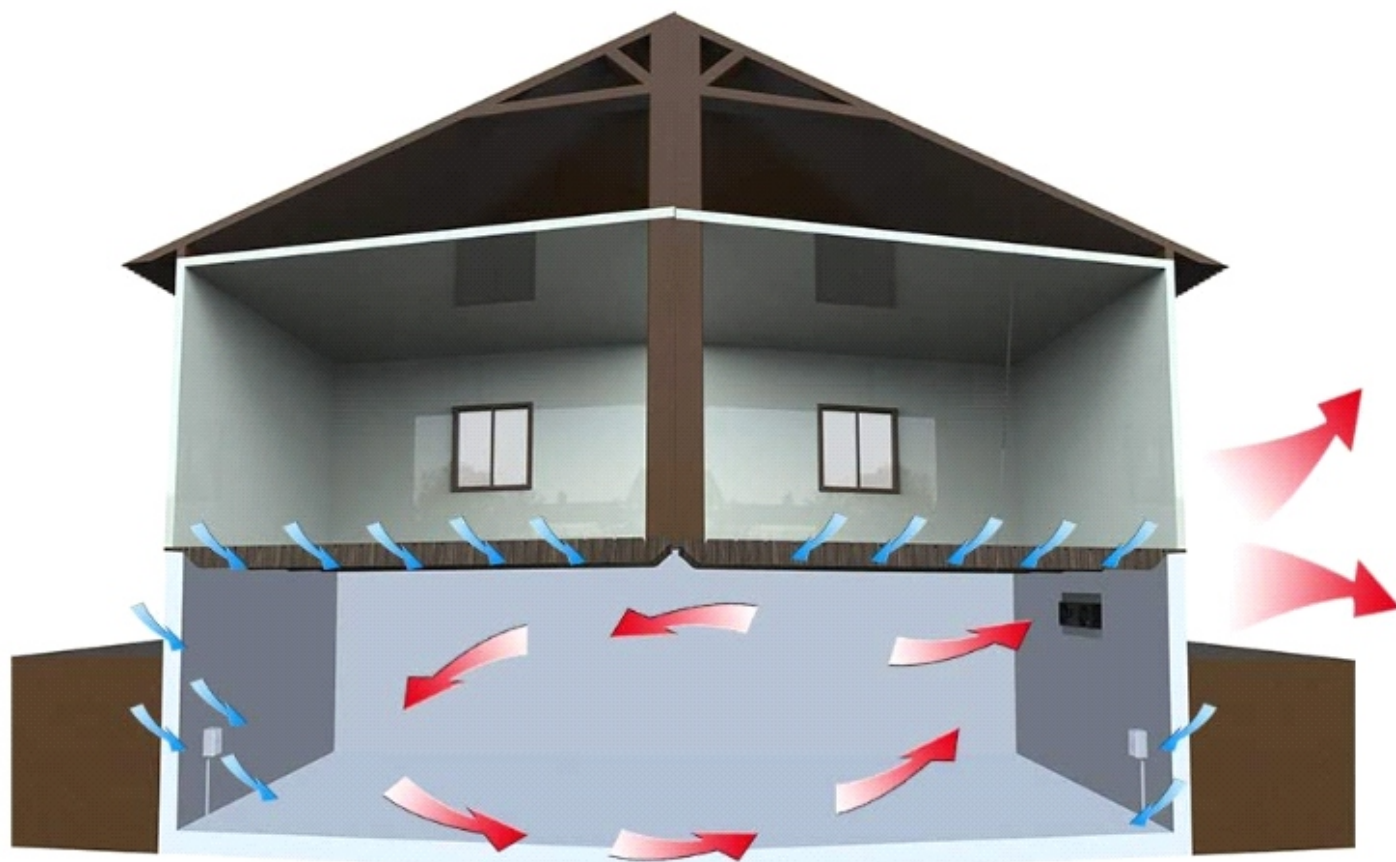
Blade

Built to Last - with a metal fan cage and stainless steel body, for Crawl Space, Basement, Attic, Garage, Hydroponics, Grow Tents.



Operation panel

Multi-function operation panel, wind speed adjustment, time timing, temperature setting, humidity setting, these are standard functions, The time loop function has been added, and the user can cycle the unit by setting the unit rest time and working time.



Fan powered crawl space ventilation quickly reduces moisture helping to protect both home and occupant. Ventilates excess moisture, the cause of mold, mildew and wood rot. Increases air circulation to fight condensation. Constant operation helps vent radon, treated wood off-gassing and odors that might otherwise migrate into living areas.

PROVEN PERFORMANCE

I A REAL SPACE SAVER- Air Out. Unit Dimensions: L x W x H: 18." x 1.7" x 9". Airflow: 240 CFM. Noise: 32 d(BA). Quiet enough, which makes this exhaust fan the first choice for control the basement & crawl space temperature and humidity levels.

I NICELY EQUIPPED-This 7-blade crawl space fan with a front metal grille and dual ball DC motors can move 240 CFM air. Multi-function operation panel, wind speed adjustment, time timing, temperature setting, humidity setting, these are standard functions, The time loop function has been added, and the user can cycle the unit by setting the unit rest time and working time.

I Built to Last - with a metal fan cage and stainless steel body, for Crawl Space, Basement, Attic, Garage, Hydroponics, Grow Tents. ☆The temperature and humidity probe should be installed in the same space as the equipment; ensure that the temperature and humidity probe will not get wet or damaged.☆

I TRUSTED FOR GENERATIONS -sales service-We believe in quality and after-sales-service, All our high-quality ALORAIR crawl space fans are made for your full utilization. It is sure to last long and still keep its shape look. Your satisfaction is guaranteed with a 2 Years Warranty and a great after-sales-service team.