

AlorAir PureCare 1350



Application

PureCare 1350 is widely used and can meet various customer needs. Additionally, it can effectively absorb pollutants from machines, mats, tools, walls, and windowsills, thus reducing dust overflow in the air.

Massive Dust/Sawdust/Metal Processing:

In a poorly ventilated room, workers are prone to a lack of oxygen, which endangers workers' health. Fortunately, PureCare 1350 will maintain a safe environment via the absorption of high levels of air pollutants and subsequently releasing clean air. Encourages Good

Moods:

Not only does the PureCare 1350 improve air quality, but also it improves workers' moods by making the air fresher and the future brighter!

Extract:

PureCare 1350 has four MERV-11 Filters, which can capture a variety of dust, sawdust, and pet sawdust, among others, and filter 90% of 3-10 µm particles and 85% of 1 µm particles.

Air Filtration System and Dust Collector Specification Sheet

Features	PureCare 1350
cETL Certified	✓
Fully-Enclosed Ball Bearing Motor	✓
Built-in Ionizer	—
Power-On Indicator Light	✓
Stage Air Filtration System	✓
Continuous Model	✓
RF Remote Control	✓
Two-Speed Control Option	✓
27 ft. Range RF Remote	✓
5 ft. AC Cord with Cord Management	✓
Not Affected by Temperature	✓
Built-in Timer Shuts Down the Device	✓
Easy Handling	✓
Smallest Size	✓
Working Timer	✓

Applications	PureCare 1350
Wood shop	✓
Metal Workshop	✓
DIY Room	✓
Salon	✓
Portable Job Site	✓
Basement Pottery	✓
Studio	✓
Hay Chopping Station	✓

Key Design Features

- Greater air circulation speed than the competition, with two speed options: 1050 CFM and 1350 CFM.
- Long-lasting fully-enclosed ball bearing motor with overload protection.
- Four air inlet air filtration system with high-efficiency MERV-11 filter.
- Simply control panel and an RF remote control, regardless of obstructions, up to 27 ft.
- Directs air into the equipment from problematic corners where machines, tools, walls, and floors meet.
- Limited noise and quiet operation.
- Protects the respiratory system, reduces harmful chemicals caused by retained dust and artificial wood chips, and prevents carcinogenic complications.

PureCare 1350 Air Filtration System and Dust Collector >>

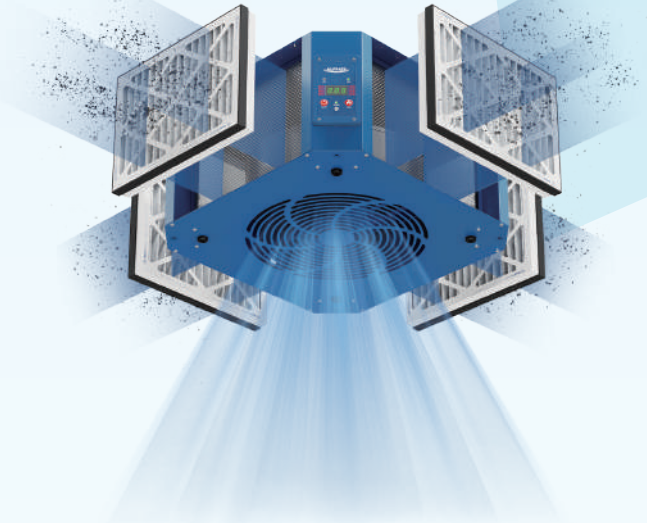
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Proven Performance

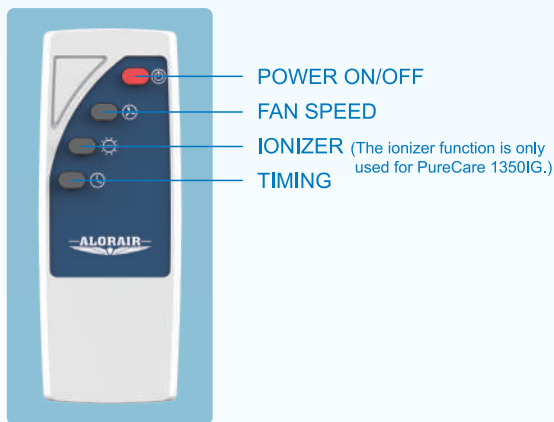
The PureCare 1350 Air Filtration System features a lightweight design. For airborne dust and wood pellets, the fully-enclosed ball bearing motor-driven airflow agitates contaminants that adhere to machines and tools and collect airborne dust. These dirty particles are then filtered by the device with clean and odorless air.

The PureCare 1350 is ideal for cleaning polluted air due to its Four air inlet and high-efficiency MERV-11 filter, which complement the function of air filtration systems as dust collectors and workshop vacuum cleaners.

The PureCare 1350 consumes no more than 1.5 amps and can be placed horizontally on a bench or suspended from the ceiling. Additionally, the PureCare 1350 can generate an airflow of 1350 CFM at its peak, which can absorb almost all harmful air particles. This highly concentrated airflow is an essential air-cleaning device for wood carving, sanding, turning, scroll sawing, and dust mixing.



Control Panel



Specifications

Specifications	Storm Ultra
Power Input	115 V AC / 60 Hz 1.5 A
Size For	Up to 1,700 sq.ft
Filter	MERV-11
Airflow Speeds	1050, 1350 CFM
Sound Pressure Level	< 69 dBA
Power Cord	5 ft.
Weight	27 lbs
Dimensions (W × H × D)	20.5 × 20.5 × 9.8 inch



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