ALORAIR

PureCare 1050

Double-Side Air Filtration System

SPECIFICATIONS

Features	
More air volume	✔
Durable and efficient operation	✔
Easy to pull out to replace the filter	✔
Composite double-effect filter system	✔
The housing is made of stainless steel	✔
Built-in wire	✔
Low noise	✔
1-2 Hours timer	✔
Carry extra outlets	✔
2 Level of air speed	✔

Parameter Information	
Operating voltage	115 V
Power	68 W
Noise decibels	57.2 dB
Fan air volume	850 CFM-1050 CFM
Product net weight	17.4 lbs
Package size	16.7 X 16.3 X 14.8 in
Filter specifications	MERV-13
Recommended Operating Temperature	20-104 °F

PRODUCT APPLICATION

The Purecare 1050 air intake filtration system is an air purification device designed for industrial, workshop, garage, etc.The system has a built-in powered vortex fan that delivers up to 1050CFM of air, enough to clean up to 1100 square feet of space, and has two wind speeds of 850CFM/1050CFM, which can be easily switched by the user through the control panel. Double-sided air intake, more air volume. The system combines a powerful vortex fan, the fan design is reasonable, has low noise, and will not interfere with the working environment. Simple to install, the system can effectively remove impurities in the air such as wood chips, scrubs, turning, roller saws, rotating tools, mixing powder, etc., improve air quality, eliminate odor and bacteria in the air, and protect people's health. With a durable handle design, the benchtop can be adjusted anytime, anywhere compared to the suspension, and the built-in power cord reduces the storage space of the unit. Every air filtration system is professionally and rigorously tested before it is put on the market. HEPA high-performance filter, in order to ensure the efficiency of dust removal, the filter should be replaced approximately every three to four months.

Suit for Many Workshops

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