

Hunter air purifiers - for over a century the Hunter brand has been synonymous with very high quality. Hunter's reputation for durable, reliable, high performance home air purifiers is known worldwide. The Hunter air purifiers are very effective at capturing large and small airborne particles. There are a variety different models for the different sized rooms in any home.

Energy efficient homes of today tend to keep indoor air inside and do not let outside air in. The homes today are so tightly sealed against the outdoor elements that the inhabitants breathe the same air over and over again. An air purifier is needed to cleanse the indoor air. Hunter air purifiers remove pollen, dust, smoke, animal dander, mold, and other irritating allergens from the air. Cleaner air allows people to breathe more easily.

Hunter hepa air purifiers can be an important part of an allergy treatment program and a healthy addition to any home.

The most effective way to improve indoor air quality is to first eliminate the individual sources of pollution or to reduce the emissions from the sources. Some sources, like those that contain asbestos for example, can be sealed or enclosed. Others sources like a gas stove, can be adjusted or modified to decrease the amount of emissions. Exhaust fans with a big hood over a cooking stove will help to eliminate air pollution. In most situations, controlling the source is a more cost-efficient approach to providing cleaner indoor air quality than by increasing ventilation because increasing ventilation typically increases the energy costs.

The effectiveness of an air purifier depends on how well it collects pollutants from indoor air (expressed as a percentage efficiency rate) and how much air it draws through the cleaning or filtering element (expressed in cubic feet per minute). A very efficient collector system that has a low air-circulation rate will not be effective. Nor will an air purifier with a high air-circulation rate of air flow but a poor collector system. There must be a balance between air flow and collection. The long-term performance of any air purifier system depends on maintaining its operations and maintenance according to the manufacturer's directions.

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