

# High Efficiency Charged-Media Air Cleaner

GMU Series



**Protect Your Health  
Protect Your Home**  
*...with clean air*

- **Improves Indoor Air Quality**
- **Easy To Maintain**
- **No Electrical Hook-up**
- **Upgrades to High Efficiency  
Electronic Air Cleaner**

**Goodman**®

The Goodman Whole-House Charged-Media Air Cleaner will help provide you and your family with allergy/asthma relief, and reduce housecleaning time and redecorating costs. Plus, a Goodman Air Cleaner will protect and prolong the operating efficiency of your heating and cooling equipment. It's the best health and comfort investment you'll ever make.

# Innovation In Air Filtration

There's No Better Quality  
by Goodman

## There Are Billions Of Them. And They're In Every Room Of Your House.

Some of these airborne contaminants are uninvited like pollen, mold, fungi, bacteria, viruses, dust and mites. While others are self-contributed like tobacco, wood or cooking smoke, combustion by-products, insecticides, pet dander and lots more.

In today's tight, well insulated homes, the steps you take to keep energy costs low, adversely affect indoor air quality, which directly affects your health and comfort. Whether the effects are mild or severe, short or long ranging, they can cause symptoms like itchy, watery eyes, sore throat, sneezing, runny nose, headache, fatigue, tightness of chest, shortness of breath and even epidemics of colds or flu.

And even if you are not immediately affected, the smallest pollutants are inhaled and retained deep in the lungs, which may result in respiratory problems after years of repeated exposure.

These pollutants can even hamper the ability of your comfort conditioning system to work at optimum efficiency.

Now take a deep breath and relax. Your Goodman Dealer can significantly reduce the airborne contaminants in your home, by installing a High Efficiency Charged-Media Air Cleaner in your Goodman comfort conditioning system.

## Take A New Approach To Your Home's Indoor Air Quality.

- Removes airborne contaminants down to 0.3 micron.
- Incorporates a new technology in air filtration media, that consistently outperforms (in lab studies), other media filters on the market.
- Engineered construction empowers an electrostatic charge, combined with structural density, that yields a higher initial efficiency and maintains high efficiency over the life of the filter.
- Over 90% arrestance, lower initial static pressure drop, and longer service life than other media filters on the market.
- Perfect fit filter allows no air gaps, which means that all the air passing through is being cleaned.
- User-friendly, easy-to-change filter means no fussing with combs or brackets.
- Activated Carbon Filters are available for odor removal.
- Reversible air flow. Mounts in any position.
- Easily upgrades to a Goodman High Efficiency Electronic Air Cleaner. This is Goodman's finest filtration system, capable of removing harmful contaminants as small as 0.01 micron in size. Ask your Goodman dealer about the "GSAS Series" Electronic Air Cleaners.

# Goodman

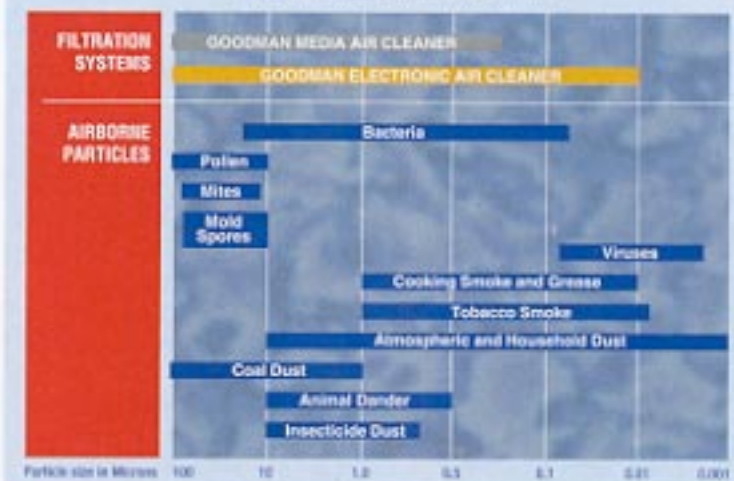
Goodman is the world's largest privately held air conditioning, heating and appliance manufacturer.

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### Filtration Effectiveness Chart

Use this chart to determine the amount of effectiveness you require for your home's air filtration system.



## Indoor Air Quality Family



**High Efficiency Media**  
Removes particles down to 0.3 micron (1/84,000 of an inch).

**High Efficiency Electronic**  
Electronically removes particles down to 0.01 micron (1/2,540,000 of an inch). Contains Lifetime Filter System that never needs replacing.



**Whole-House HEPA**  
The most powerful HEPA Air Cleaner, available in 330 cfm and 560 cfm models - delivered clean air. 99.97% efficient at 0.3 micron. Works in combination with the Media or Electronic Air Cleaner.

## Specifications

Model	GMU1625	GMU2020	GMU2025
Power Consumption	0	0	0
Air Flow	up to 1400 CFM up to 2379 m <sup>3</sup> /hr	up to 1400 CFM up to 2379 m <sup>3</sup> /hr	up to 2000 CFM up to 3398 m <sup>3</sup> /hr
Duct Size	16 x 25 in. 40.5 x 63.5 cm	20 x 20 in. 51 x 51 cm	20 x 25 in. 51 x 63.5 cm