

G13MU

Whole-House, High-Efficiency Media Retrofit Air Cleaner MERV§ 14 Rated Efficiency

Standard Features

- Removes airborne contaminants down to 0.3 micron on the first pass of air.
- Filter material uses both charged fibers and traditional mechanical filtration principles. The charged fibers allow the media to achieve MERV 14 levels upon installation.
- Extra deep, 5¼", 26-pleat filter contains more media material than other filters on the market. More surface area means more collection area, longer filter life, and lower static pressure.
- Filter fits snugly into cabinet
- User-friendly, easy-to-change filter cartridge
- Filter lasts up to one year in standard applications
- · Reversible airflow
- · Mounts in any position
- Easily upgrades to the new Goodman® "D Series" High-Efficiency Electronic Air Cleaner, which is capable of removing harmful contaminants as small as 0.01 micron (1/2,540,000 of an inch).

Cabinet Features

- Heavy-gauge galvanized-steel cabinet resists corrosion
- Trouble-free vertical or horizontal installation
- Durable powder-paint finish on door resists corrosion



Accessories

MODEL#	DESCRIPTION
1156-3	Activated Carbon Filters (3 per pack) for the G13MU1625
1856-3	Activated Carbon Filters (3 per pack) for the G13MU2025
EACK1625A	Upgrade Kit to GSASD-11 Electronic Air Cleaner includes Prefilters (2), Collecting Cells (2), Power Box (1) with Air Proving Switch and Contact Board
EACK2025A	Upgrade Kit to GSASD-18 Electronic Air Cleaner includes Prefilters (2), Collecting Cells (2), Power Box (1) with Air Proving Switch and Contact Board
G1-1056	Replacement filters (3 per box) for G13MU1625; replace 1-2 times per year
G8-1056	Replacement filters (3 per box) for G13MU2025; replace 1-2 times per year



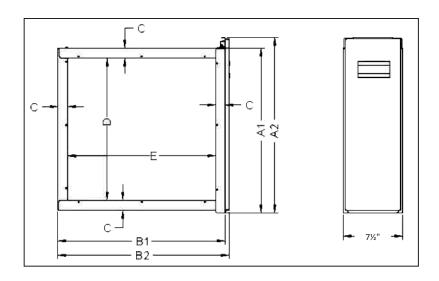
^{*} Complete warranty details available from your local dealer or at www.goodmanmfg.com.



 $^{^{\}rm 9}\,$ MERV: Minimum Efficiency Reporting Value based on ASHRAE Standard 52.2.

SPECIFICATIONS

Model	G13MU1625	G13MU2025				
Power Consumption	0	0				
House Size	<3000 ft²	>3000 ft ²				
House Size	<278.70 m²	>278.70 m²				
Airflow	up to 1400 cfm	up to 2000 cfm				
Allilow	up to 2379 m³/hr	up to 3398 m³/hr				
Duct Size	16 x 25 in	20 x 25 in				
Duct Size	40.5 x 63.5 cm	51 x 63.5 cm				
Intake Dimensions	13⁵⁄₃ x 24¹/ _g in	18.0 x 23¼ in				
(H x L)	34.6 x 61.2 cm	45.7 x 59.1 cm				
Cabinet Dimensions	7½ x 17²/ ₅ x 26¾ in	7½ x 22⅓ x 26²/ ₇ in				
(W x H x L)	19.1 x 44.2 x 67.3 cm	19.05 x 56.6 x 66.8 cm				
Weight	18 lb / 8.2 kg	20 lb / 9.1 kg				
Drogouro Dron	.081 (in./wg) @ 670 cfm	.09 (in./wg) @ 882 cfm				
Pressure Drop	.223 (in./wg) @ 1340 cfm	.23 (in./wg) @ 1764 cfm				
MERV Rating	13	13				
Efficiency On Micron Size						
E1 (0.3 - 1.0 micron)	54%	54%				
E2 (1.0 - 3.0 micron)	92%	92%				
E3 (3.0 - 10.0 micron)	99%	99%				



Model	DIMENSIONS " (CM)								
	A1	A2	B1	B2	С	D	E		
G13MU1625	15.94	17.41	26.11	26.64	1	13.62	24.11		
	(40.5)	(44.2)	(66.3)	(67.7)	(2.6)	(34.6)	(61.2)		
G13MU2025	20.83	22.3	25.76	26.29	1.25	18	23.26		
	(52.9)	(56.6)	(65.5)	(66.8)	(3.2)	(45.7)	(59.1)		

Manufacturer reserves the right to discontinue or change at any time, specifications or designs without notice or without incurring obligations.

Performance of the Air Cleaners will depend on house plan design, duct design and heating/cooling equipment.

For more information, call the Air Cleaner help line toll-free: 1-800-267-8305



