



HIGH EFFICIENCY MEDIA AIR CLEANERS

GF-2025



GF-1625



• The Preferred Dust Fighter for Improved Indoor Air Quality.

- The aggressive Opti-Fiber Media has been tested using ANSI / ASHRAE 52.2-1999 standard.
- GeneralAire Series Air Cleaners efficiently removes airborne microscopic particulates indoors to leave you with fresher air so you can breathe a little easier.
- 10-year cabinet warranty

• GENERALAire High Efficiency Air Cleaners Feature Opti-Fiber Media.

- A highly efficient depth loading filter media that captures particulates deep within the layers of media fibers.
- Opti-Fiber Media delivers an effective Minimum Efficiency Reporting Value (MERV) that performs to remove airborne particulates efficiently down to 1.0 micron.
- The Spun bonded fibers are free of chemical binders and considered hydrophobic - they do not absorb moisture.
- The Opti-Fiber high initial efficiency media resists shredding to assure reliable and dependable dust fighting capabilities.



HIGH EFFICIENCY MEDIA AIR CLEANERS



AIR CLEANER SPECIFICATIONS

MODEL	RATED AIR FLOW	MERV RATING	MINIMUM AVG EFF%	REPLACEMENT FILTERS
GF-2025	2000 cfm	10	61.8%	GF-4501
GF-1625	1400 cfm	10	61.8%	GF-4511

MODEL	MEDIA SIZE INCHES (MM)	MEDIA REPLACEMENT INTERVAL	SHIPPING WT LBS (KG)
GF-4501	20h x 24-1/4w x 5d	Six Months	14 (6.36)
GF-4511	16h x 22-1/4w x 5d	Six Months	13 (5.90)

DIMENSIONS - INCHES (CM)

MODEL	A	B	C
GF-2025	7 (17.78)	25 (63.50)	20-1/4 (51.44)
GF-1625	7 (17.78)	25 (63.50)	16-1/4 (41.28)

DUCT OPENING - INCHES (CM)

MODEL	D	E
GF-2025	22 (55.88)	18 (45.72)
GF-1625	22 (55.8)	14 (35.56)

RESISTANCE - INCHES W.G.

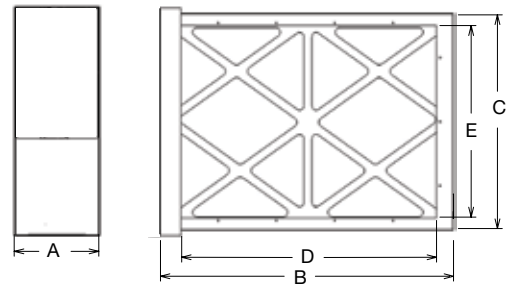
MODEL	CFM (FMP)							
	600	800	1000	1200	1400	1600	1800	2000
GF-2025	0.04	0.06	0.08	0.11	0.14	0.17	0.21	0.28
GF-1625	0.07	0.11	0.16	0.22	0.28			

* Standard ANSI / ASHRAE 52-2-1999



GF-4501

GF-4511



**GF-2025
GF-1625**



Canadian General Filters, Ltd.
Toronto Ontario
www.CGFPproducts.com

TOLL FREE: (888) 216-9184

