

Size (inches) Nominal W x H x D	Size (inches) Actual W x H x D	Koch Part Number *	Capacity (CFM)	Initial Resistance (inches W.G.)				Media Area (Sq. Ft.)
				90-95%	80-85%	60-65%	40-45%	
24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	112-60*-001	2000	0.74	0.64	0.44	0.37	61
12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	112-60*-002	1000	0.74	0.64	0.44	0.37	30
24 x 24 x 6	23-3/8 x 23-3/8 x 5-7/8	112-60*-003	1000	0.74	0.64	0.44	0.37	33
12 x 24 x 6	11-3/8 x 23-3/8 x 5-7/8	112-60*-004	500	0.74	0.64	0.44	0.37	16
20 x 20 x 12	19-3/8 x 19-3/8 x 11-1/2	112-60*-005	1400	0.74	0.64	0.44	0.37	42
20 x 24 x 12	19-3/8 x 23-3/8 x 11-1/2	112-60*-006	1667	0.74	0.64	0.44	0.37	50
20 x 24 x 6	19-3/8 x 23-3/8 x 5-7/8	112-60*-007	834	0.74	0.64	0.44	0.37	27
20 x 20 x 6	19-3/8 x 19-3/8 x 5-7/8	112-60*-008	700	0.74	0.64	0.44	0.37	23

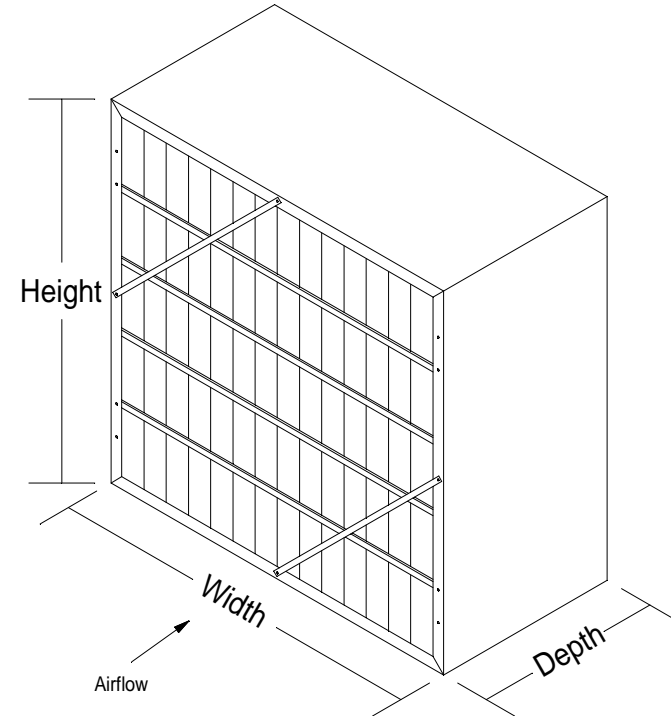
*Insert Efficiency (0=90-95%, 1=80-85%, 2=60-65%, 3=40-45%)

Standard Construction:

1. Microfiberglass Media
2. Rust Resistant Expanded Metal Support on Downstream Side
3. Frame: 26 gage Galvanized Cellsides
4. Sealant: Waterbased Adhesive
5. Galvanized Steel Crossbraces (Upstream and Downstream)
6. Pleat Spacers: Plastic Fingers

Specifications:

1. 90-95% (ASHRAE Standard 52.1-1992), MERV 14 (ASHRAE Standard 52.2-2007)
80-85% (ASHRAE Standard 52.1-1992), MERV 13 (ASHRAE Standard 52.2-2007)
60-65% (ASHRAE Standard 52.1-1992), MERV 11 (ASHRAE Standard 52.2-2007)
40-45% (ASHRAE Standard 52.1-1992), MERV 10 (ASHRAE Standard 52.2-2007)
2. Final Resistance: 1.5" W.G.
3. Rated Velocity: 500 FPM - 12" Deep
4. Rated Velocity: 250 FPM - 6" Deep
5. UL Rating - Class 2 per UL Standard 900
6. Maximum Operating Temperature: 180 degrees Fahrenheit and 82 degrees Celsius
7. Tolerance: Height & Width - +0 / -1/8"
8. Tolerance: Depth - +/- 1/16"



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**Multi-Flo NHM
 Series G
 (No Header)**

Drawn By: **Brent Chamberlain**

Date: **April 15, 2010**

Revision

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