

SPECIFICATIONS		MERV 13			
General Data	Cabinet Model No.	HCC14-23	HCC16-28	HCC20-28	
	Filter Model No. (Box Filter)	HCF14-13	HCF16-13	HCF20-13	
¹ MERV (Minimum Efficiency Reporting Value) rating		13	13	13	
Air Flow	Air flow range - cfm	800 - 1400	800 - 1600	1400 - 2000	
	Rated air flow - cfm	1400	1600	2000	
Filter Data	Nominal Filter size - in.	20 x 20 x 5	16 x 25 x 5	20 x 25 x 5	
	Actual Filter size - in.	20 x 19-3/4 x 4-3/8	15-3/4 x 24-3/4 x 4-3/8	19-3/4 x 24-3/4 x 4-3/8	
	Pressure drop @ rated flow - in. w.c.	Box filter - Initial	0.21	0.26	0.26
		- Final	0.40	0.40	0.40
² Filter estimated service life (months)		up to 12 months			
Shipping weight - lbs.	Cabinet	15	17	18	
MAINTENANCE SUPPLIES - ORDER SEPARATELY					
Replacement Box Filter		19L14	19L16	19L17	

¹ Rated at 492 feet per minute

² Different factors will influence the frequency of replacement of filter media, such as: the number of people in the home, activities, lifestyle, number of pets, and size of home.

SPECIFICATIONS		MERV 16			
General Data	Cabinet Model No.	HCC14-23	HCC16-28	HCC20-28	
	Filter Model No. (Box Filter)	HCF14-16	HCF16-16	HCF20-16	
	Filter Model No. (Expandable Filter Kit)	HCXF14-16	HCXF16-16	HCXF20-16	
¹ MERV (Minimum Efficiency Reporting Value) rating		16	16	16	
Air Flow	Air flow range - cfm	800 - 1400	800 - 1600	1400 - 2000	
	Rated air flow - cfm	1400	1600	2000	
Filter Data	Nominal Filter size - in.	20 x 20 x 5	16 x 25 x 5	20 x 25 x 5	
	Actual Filter size - in.	20 x 19-3/4 x 4-3/8	15-3/4 x 24-3/4 x 4-3/8	19-3/4 x 24-3/4 x 4-3/8	
	Pressure drop @ rated flow - in. w.c.	Box filter - Initial	0.29	0.31	0.31
		- Final	0.40	0.40	0.40
	Expandable filter - Initial		0.29	0.31	0.31
		- Final	0.40	0.40	0.40
² Filter estimated service life (months)		up to 12 months			
Shipping weight - lbs.	Cabinet	15	17	18	
MAINTENANCE SUPPLIES - ORDER SEPARATELY					
Replacement Box Filter		X7935	X6672	X6675	
Replacement Expandable Filter (frame and media)		X8308	X8306	X8307	
Replacement Expandable Filter (media only)		X8314	X8312	X8313	

¹ Rated at 492 feet per minute

² Different factors will influence the frequency of replacement of filter media, such as: the number of people in the home, activities, lifestyle, number of pets, and size of home.