Models	Dimensions (mm) W*H*D	Number of pockets	Rated Air Flow (m³/h)	Initial Resistance (pa)	Efficiency (%)	Class (En779)	Material	
							Frame	Media
F5（G2 for Optional）	595*595*600	6	3200	25	40-50 Arrestance	F5	aluminum alloy, Galvanized sheet	F5 non-woven fabrics
	595*595*600	5	2700					
	595*495*600	6	2500					
	495*295*600	6	1600					
	495*295*600	4	1300					

Models	Dimensions (mm) W*H*D	Number of pockets	Rated Air Flow (m³/h)	Initial Resistance (pa)	Efficiency (%)	Class (En779)	Material	
							Frame	Media
F6 (G3/G4 for Optional)	595*595*600	6	3200	35-40	60-70 Dust-spot	F6	aluminum alloy, Galvanized sheet	F6 non-woven fabrics
	595*595*600	5	2700					
	595*495*600	6	2500					
	495*295*600	6	1600					
	495*295*600	4	1300					

Models	Dimensions (mm) W*H*D	Number of pockets	Rated Air Flow (m³/h)	Initial Resistance (pa)	Efficiency (%)	Class (En779)	Material	
							Frame	Media
F7 (G3/G4 for Optional)	595*595*600	10	3200	45	80-85 Dust-spot	F7	aluminum alloy, Galvanized sheet	F7 non-woven fabrics
	595*595*600	8	3000					
	595*495*600	10	2700					
	495*295*600	10	1600					
	495*295*600	8	1300					

Models	Dimensions (mm) W*H*D	Number of pockets	Rated Air Flow (m³/h)	Initial Resistance (pa)	Efficiency (%)	Class (En779)	Material	
							Frame	Media
F8	595*595*600	10	3200	65	85-90 Dust-spot	F8	aluminum alloy, Galvanized sheet	F8 non-woven fabrics
	595*595*600	8	3000					
	595*495*600	10	2700					
	495*295*600	10	1600					
	495*295*600	8	1300					

Models	Dimensions (mm) W*H*D	Number of pockets	Rated Air Flow (m³/h)	Initial Resistance (pa)	Efficiency (%)	Class (En779)	Material	
							Frame	Media
F9	595*595*600	10	3200	70	90-95 Dust-spot	F9	aluminum alloy, Galvanized sheet	F9 non-woven fabrics
	595*595*600	8	3000					
	595*495*600	10	2700					
	495*295*600	10	1600					
	495*295*600	8	1300					

Features:
*Large air flow,low resistance;high dust holding capacity
*Be reuseable after being washed repeatedly

Application:
*Used as first stage filters of high efficiency filters and as secondary stage filters of air condition system
*typical applications include electronics,precise instrument,machinery,metal lurgy,chemical,textile,pharmaceuticals,foods and many other locations where ultra-clean air is requirment.