

The new Max Fan Pro Series - the second generation of Max-Fan - is a diagonal fan, using the 3D rotor-stator system, which has been improved to be more efficient and more silent. Due to the speed switch, the Max-Fan Pro Series is the most inexpensive version to regulate air performance manually.

Rotor-stator  
uniform airflow

Integrated  
2 or 3 speed switch

- + New generation of rotor-stator system
- + Powerful airflow with speed control integrated
- + Compact and easy to mount

Easy to clean by  
removing the brackets

Elegant and  
robust plastic  
housing

The best 3D  
rotor - stator system



CAPACITY



NOISE



DIAMETER



WEIGHT



POWER



CURRENT



MATERIAL

CODE	2 SPEED	M³/H	LEVEL	MM	KG	W	A	HOUSING	PRICE
8814	MAX FAN PRO SERIES 150	600	3	150	2,4	46	0,3	PLASTIC	
8815	MAX FAN PRO SERIES 200	1220	4	200	4,0	117	0,6	PLASTIC	
8828	MAX FAN PRO SERIES 250	1660	6	250	5,3	136	0,8	PLASTIC	
	3 SPEED								
4052	MAX FAN PRO SERIES 315*	3180	7	315	12,4	436	2,1	PLASTIC	
8995	MAX FAN PRO SERIES 400	3300	3	400	15,7	211	1,0	PLASTIC	

\* The MFPS 315 is the high speed version, consequently it's noticeably louder at high speed than other MFPS models.

#### FAN SPEEDS (M³/H)

CODE	FAN	1	2	3
8814	MAX FAN PRO SERIES 150	470	600	
8815	MAX FAN PRO SERIES 200	793	1220	
8828	MAX FAN PRO SERIES 250	1470	1660	
4052	MAX FAN PRO SERIES 315	2130	2770	3015
8995	MAX FAN PRO SERIES 400	2620	2970	3300