

Technical parameters

Rated air flow [m ³ /h]		1500	2500	3500
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200-240	1~200/277	3~380/480
	Power/current [kW/A]	2×0.53/4.8	2×0.75/6.8	2×1.15/3.6
	Fan speed [min ⁻¹]	3000	3000	2400
	Perm. amb. temp. [°C]	-35...+50		
	Motor protection	IP54		
	Insulation class	F		
Filter exhaust/supply		ePM1 55%/ePM1 55% (ISO 16890)-F7 (EN779)		
Weight (net, without packing) [kg]		307	307	515
Housing protection class		IP34		
Sound pressure lvl @ 3m to environment [dBA]		28	30	34
Transported air temperature [°C]		-25...+40		

Rated air flow [m ³ /h]		5000	6000
EC fans	Phase/voltage [50/60 Hz/VAC]	3~380/480	3~380/480
	Power/current [kW/A]	2×1.32/4.25	2×2.6/8.5
	Fan speed [min ⁻¹]	1350	1700
	Perm. amb. temp. [°C]	-35...+50	
	Motor protection	IP54	
	Insulation class	F	
Filter exhaust/supply		ePM1 55%/ePM1 55% (ISO 16890)-F7 (EN779)	
Weight (net, without packing) [kg]		715	715
Housing protection class		IP34	
Sound pressure lvl @ 3m to environment [dBA]		32	34
Transported air temperature [°C]		-25...+40	