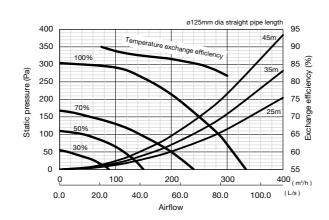
VL-250CZPVU-R/L-E Model

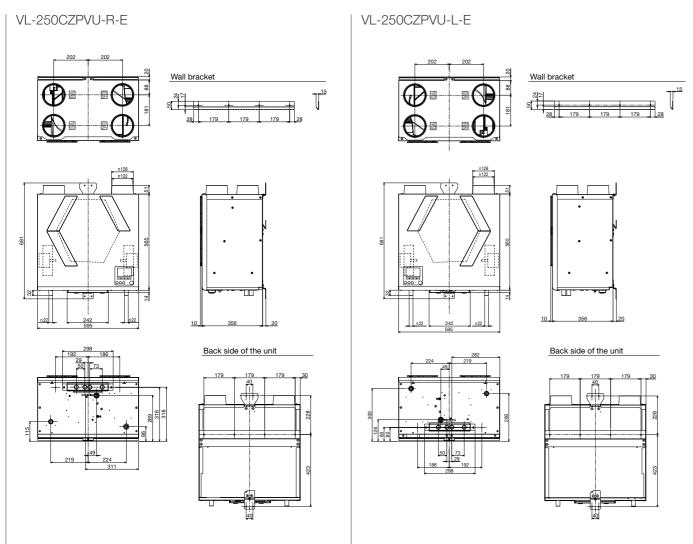
Specifications

Electrical Power Supply		220-240V/50Hz, 220V-/60Hz					
Ventilation Mode		Heat recovery mode					
Fan Speed		FS4 (100%)	FS3 (70%)	FS2 (50%)	FS1 (30%)		
Running Current (A)		0.76	0.35	0.20	0.12		
Input Power (W)		106	44	23	11		
Airflow	(m³/h)	250	175	125	75		
	(L/s)	69	49	35	21		
External Static Pressure (Pa)		150	74	38	14		
Temperature Exchange Efficiency (%)		85	87	88	90		
Noise Level (dB)		31	22	16	15 >		
Energy Efficiency Class		A+					
Weight (kg)		26					
Dimensions (mm)		(H) 565 x (W) 595 x (D) 356					

PQ Chart



Dimensions

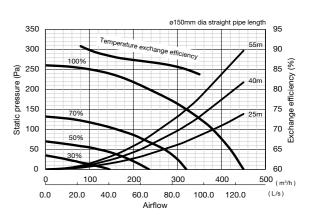


VL-350CZPVU-R/L-E Model

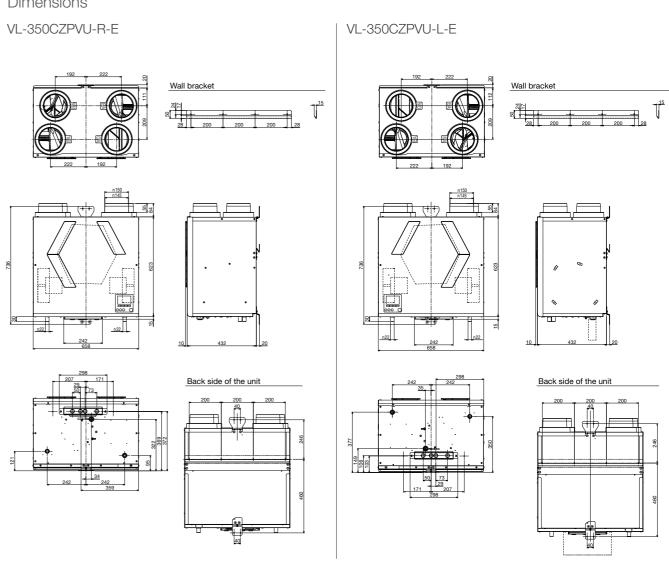
Specifications

17 - 17 - 17 - 14 - 1	Electrical Power Supply		220-240V/50Hz, 220V-/60Hz				
Ventilation Mode		Heat recovery mode					
Fan Speed		FS4 (100%)	FS3 (70%)	FS2 (50%)	FS1 (30%)		
Running Current (A)		1.08	0.52	0.31	0.18		
Input Power (W)		155	71	37	19		
Airflow	(m ³ /h)	320	224	160	96		
	(L/s)	89	62	44	27		
External Static Pressure (Pa)		150	74	38	14		
Temperature Exchange Efficiency (%)		85	87	88	90		
Noise Level (dB)		35	26	19	15>		
Energy Efficiency Class		A+					
Weight (kg)		32					
Dimensions (mm)		(H) 623 x (W) 658 x (D) 432					

PQ Chart



Dimensions

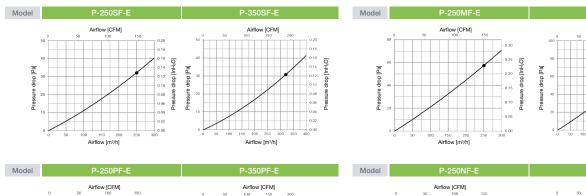


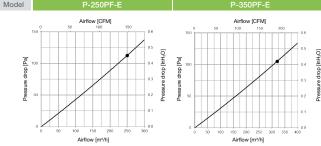
Optional Parts

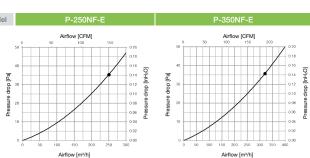
Filters



Pressure loss characteristic







Attenuator Box

With the attenuator box, the noise level is further decreased.

P-250/350SB-E

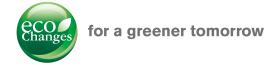
Remote Controller Cover

With Remote Controller Cover, the remote controller can be installed apart from the unit.

P-RCC-E



Airflow [CFM]



Eco Changes is the Mitsubishi Electric Group's environmental statement, and expresses the Group's stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a sustainable society.

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