



## Energy Recovery Ventilation

Model			FHBQ-D3.5-K	FHBQ-D5-K	FHBQ-D8-K	FHBQ-D10-K
Air flow volume	H/M/L	m³/h	350/260/210	500/380/300	800/600/480	1000/750/600
ESP	H/M/L	Pa	100/80/60	100/80/60	110/85/65	110/85/65
Temperature exchange efficiency	H/M/L	%	71/73/75	68/70/72	70/72/74	73/77/79
Enthalpy exchange efficiency (H/M/L)	Cooling	%	65/67/68	62/64/65	63/65/67	66/68/70
	Heating	%	61/63/65	57/59/61	60/62/64	62/64/65
Power supply		Ph/V/Hz	1/220-240/50	1/220-240/51	1/220-240/52	1/220-240/53
Power input		W	165	262	400	440
Sound pressure level		dB(A)	37	39	45	46
Dimension (WxDxH)	Outline	mm	800x879x306	800x879x306	832x1016x380	832x1016x380
	Package	mm	1050x1165x315	1050x1165x315	1087x1320x400	1087x1320x400
Weight		Kg	53	53	66.5	66.5