

Product		European Style Exposed Type Fan Coil Unit											
Type		2pipes 3rows											
Model		22	32	52	62	72	82	102	122	142	162	202	
Air Flow (m³/h)	H	(m³/h)	298	428	619	671	813	988	1058	1480	1560	1983	2250
	M		253	364	526	570	691	840	899	1258	1326	1686	1913
	L		194	278	402	436	528	642	688	962	1014	1298	1463
Cooling capacity(W)	H	KW	1440	2060	2980	3500	4020	4500	5310	6870	7460	8610	10610
	M		1180	1690	2440	2870	3300	3690	4350	5630	6120	7060	8700
	L		910	1310	1890	2220	2550	2860	3370	4360	4740	5470	6740
Heating capacity(W)	H	KW	2440	3403	5299	5763	6372	7812	9211	11290	12110	15580	17290
	M		2010	2810	4370	4750	5260	6440	7600	9320	9990	12860	14270
	L		1530	2130	3310	3600	3980	4880	5760	7060	7570	9740	1081
Fan	Type	Centrifugal double suction											
	Qty	1	1	2	2	2	2	2	3	3	3	4	
Power	Supply	220/1/50											
	Input	27	32	42	55	72	80	91	125	151	161	168	
Coil	Rows	3	3	3	3	3	3	3	3	3	3	3	
	Mix.working pressure	1.6Mpa											
Pipe size	Water Pipe	DN20											
	Drain Pipe	DN20											
Water Flow	m³/h	0.25	0.37	0.52	0.6	0.7	0.76	0.93	1.23	1.33	1.5	1.85	
Water P.D.	kPa	5.2	12.3	9.3	12.4	16.8	21.6	32.5	32.5	20.5	28	44.5	
Noise dB(A)	H	33	34	36	37	39	43	44	44	46	47	49	
	M	27	22	28	29	33	37	38	39	41	42	45	
	L	22	23	24	24	27	29	30	32	32	32	34	
Net weight	(kg)	18	20	22	23	25	27	29	30	34	34	37	

Product		European Style Exposed Type Fan Coil Unit											
Type		4pipes 3+1rows											
Model		22	32	52	62	72	82	102	122	142	162	202	
Air Flow (m ³ /h)	H	(m ³ /h)	289	415	600	650	788	957	1025	1434	1512	1922	2180
	M		245	353	510	553	670	814	871	1219	1285	1633	1853
	L		191	274	396	429	520	632	677	947	998	1268	1439
Cooling capacity(W)	H	KW	1380	1980	2860	3360	3860	4320	5100	6600	7160	8270	10190
	M		1150	1640	2370	2790	3200	3590	4230	5470	5940	6860	8450
	L		900	1290	1860	2180	2510	2810	3310	4290	4660	5370	6620
Heating capacity(W)	H	KW	1590	2270	3290	3860	4440	4970	5860	7580	8240	9510	11710
	M		1340	1910	2760	3250	3930	4170	4920	6370	6920	7980	9840
	L		1030	1480	2140	2510	2880	3230	3810	4930	5350	6180	7610
Fan	Type	Centrifugal double suction											
	Qty	1	1	2	2	2	2	2	3	3	3	4	
Power	Supply	220/1/50											
	Input	35	41	53	69	94	103	117	156	187	201	210	
Coil	Rows	3+1	3+1	3+1	3+1	3+1	3+1	3+1	3+1	3+1	3+1	3+1	
	Mix.working	1.6Mpa											
Pipe size	Water Pipe	DN20											
	Drain Pipe	DN20											
Water Flow	Cooling	m ³ /h	0.24	0.34	0.49	0.58	0.66	0.74	0.88	1.14	1.23	1.42	1.75
	Heating	m ³ /h	0.13	0.18	0.23	0.3	0.32	0.37	0.45	0.53	0.6	0.75	0.98
Water P.D.	kPa	5.2	12.3	9.3	12.4	16.8	21.6	32.5	32.5	20.5	28	44.5	
Noise dB(A)	H	33	34	36	37	39	43	44	44	46	47	49	
	M	27	22	28	29	33	37	38	39	41	42	45	
	L	22	23	24	24	27	29	30	32	32	32	34	
Net weight	(kg)	20	22	24	26	28	30	32	33	37	37	42	

Model	A	B
RFPE022VE	756	472
RFPE032VE	906	622
RFPE052VE	956	672
RFPE062VE	1056	772
RFPE072VE	1106	822
RFPE082VE	1206	922
RFPE102VE	1306	1022
RFPE122VE	1406	1122
RFPE142VE	1606	1322
RFPE162VE	1606	1322
RFPE202VE	1906	1622

Model	A	B
RFPE022HE	756	472
RFPE032HE	906	622
RFPE052HE	956	672
RFPE062HE	1056	772
RFPE072HE	1106	822
RFPE082HE	1206	922
RFPE102HE	1306	1022
RFPE122HE	1406	1122
RFPE142HE	1606	1322
RFPE162HE	1606	1322
RFPE202HE	1906	1622

Dim	85/102/136	170/204/238	289/340
A	830	980	1140
B	338	416	488
C	737	864	992
D	705	832	960
E	135	139	139
F	148	127	127
G	262	250	250
H	55	65	65
I	80	80	80
J	95	95	100

Dim	85/102/136	170/204/238	289/340
A	830	980	1140
B	338	416	488
C	737	864	992
D	705	832	960