

Ceiling type-Exposed Ceiling Fan Coil Unit (WM series)

Specification:

- Air flow: 350-2000m³/h
- Cooling capacity: 1800W-12600W
- Heating capacity: 2700W-18900W
- The height of the unit is 260mm

Product picture:



Available options:

- e. Return air box and filter is available.
- f. Drain water plate can be length and the material SS304 is available.
- g. 4 water pipes and 4 copper tubes is available.
- h. 50Pa high static pressure is available.



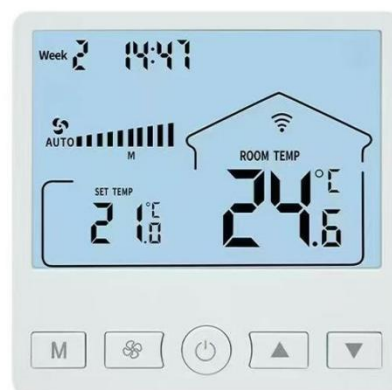
Catalog of Fan coil unit



Wall thermostat available:



Common function



With WIFI function



Catalog of Fan coil unit

Specification		FP-34 WM	FP-51 WM	FP-68 WM	FP-85 WM	FP-102 WM	FP-136 WM	FP-170 WM	FP-204 WM	FP-238 WM
nominal air volume (m ³ /h)	High	340	510	680	850	1020	1360	1700	2040	2380
	middle	260	390	520	650	780	1040	1290	1580	1820
	Low	180	270	360	450	530	710	890	1060	1240
Cooling capacity (w)	High	1800	2700	3600	4500	5400	7200	9000	10800	12600
	Middle	1620	2450	3240	4050	4850	6480	7980	9580	11200
	Low	1430	1990	2650	3220	3820	5140	6400	7480	8960
Heating capacity (w)	High	2700	4050	5400	6750	8100	10800	13500	16200	18900
	Middle	2450	3680	4860	6120	7275	9980	11960	14200	16520
	Low	2160	3240	4300	5200	6400	8600	9200	10800	12960
Input power	Standar d type	41	54	65	82	98	132	168	206	247
(w)	Overpre ssure type	45	58	76	89	110	165	195	228	273
Outlet static press of unit(Pa)		12Pa,30Pa,50Pa								
Electric power		Signal phase 220v 50HZ								
Heat Exchang er	Model	3-row aluminum								
	Structur e model	copper stringing roll aluminum fin								
	working pressur e	1.2Mpa								
	water pipe branchi ng	ZG3/4"								
	conden sed water connecti ng hose	ZG3/4"								