

# C

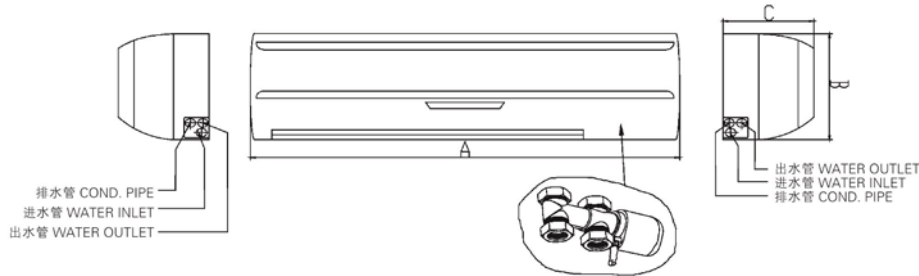
## C SERIES WALL MOUNTED FAN COIL UNIT

### PRODUCT INTRODUCTION



- 符合QS和CE认证要求
- 壁挂式明装，易于安装与维护，可满足不同场所需要
- ABS外壳，流线型精美外观，LED中央屏显示，工作状态一目了然
- 多种工作模式微电脑遥控控制
- 全新优化设计的贯流风轮和表冷器流路，运转噪音更低，制冷效率更高
- 内部可以加装三通阀
- 易于与广泛使用的BMS及以Modbus?协议为基础的楼宇控制系统相联接
- QS and CE compliance
- Wall mounting for easy installation and maintenance and broad scope of applications
- ABS housing, appealing streamline shape and central LED display that indicates the working status clearly
- Remotely-controlled working modes
- Newly improved straight-flow fan and cooling coils featuring lower running noise and higher cooling capacity
- Adequate space for optional three-way valve
- Easy integration into most building control systems based on BMS and Modbus

### 外形尺寸图 DIMENSIONS



Item	SWS-04C-V	SWS-06C-V	SWS-09C-V	SWS-12C-V	SWS-15C-V
A	800	800	1010	1090	1090
B	285	285	320	330	330
C	215	215	225	250	250

### SWS-C-V

型号 MODEL			SWS-04 C-V	SWS-06 C-V	SWS-09 C-V	SWS-12 C-V	SWS-15 C-V
额定风量 AIRFLOW	H	m³/h	400	480	680	710	825
	M		325	385	482	570	630
	L		275	310	350	480	530
制冷量 COOLING CAPACITY	H	W	1860	2200	3370	3900	4600
	M		1600	1950	2704	3010	3520
	L		1250	1641	1852	2202	2860
显冷量 SENSIBLE COOLING CAPACITY	H	W	1270	1570	2268	2780	3170
	M		1085	1350	1900	2080	2761
	L		810	1140	1180	1560	2100
制热量 HEATING CAPACITY	H	W	2710	3200	5020	5850	6800
	M		2400	2850	4026	4515	5150
	L		1850	2400	2700	3300	4190
噪音 NOISE(1*1M)	≤dB(A)		39	40	42	46	49
电源 POWER SUPPLY	220 ~ 240V/1P/50 ~ 60HZ						
输入功率 POWER INPUT	W		26	30	48	58	64
控制方式 CONTROL METHOD	遥控或线控器或三速开关 REMOTE CONROLLER OR WIRING CONTROLLER OR THREE-SPEED SWITCH						
排水管尺寸 COND. PIPE SIZE	mm		Φ 16				
重量 WEIGHT	kg		11	11	14	14.5	14.5
连接方式 CONNECTION METHOD	外丝连接 SOCKET						
水管尺寸 WATER CONNECTION	IN	inch	G1/2"			G3/4"	
	OUT	inch	G1/2"			G3/4"	

### FP-C (SWS-C)

型号 MODEL			FP-34-C	FP-51-C	FP-68-C	FP-85-C	FP-102-C
出口型号 EXPORT MODEL			SWS-04C	SWS-06C	SWS-09C	SWS-12C	SWS-15C
额定风量 AIRFLOW	H	m³/h	450	510	690	900	1020
	M		385	422	580	650	788
	L		305	330	460	530	605
制冷量 COOLING CAPACITY	H	W	2100	2700	3850	4800	5730
	M		1810	2280	3310	3910	4565
	L		1500	1780	2350	2900	3360
显冷量 SENSIBLE COOLING CAPACITY	H	W	1515	1850	2630	3170	3995
	M		1220	1480	2190	2605	3385
	L		1002	1120	1680	1900	2720
制热量 HEATING CAPACITY	H	W	3150	4000	5705	7000	8505
	M		2715	3405	4965	5700	6847
	L		2250	2520	3525	4350	5040
噪音 NOISE(1*1M)	≤dB(A)		37	39	41	43	45
电源 POWER SUPPLY	220 ~ 240V/1P/50 ~ 60HZ						
输入功率 POWER INPUT	W		22	26	44	54	60
控制方式 CONTROL METHOD	遥控或线控器或三速开关 REMOTE CONROLLER OR WIRING CONTROLLER OR THREE-SPEED SWITCH						
排水管尺寸 COND. PIPE SIZE	mm		Φ 16				
重量 WEIGHT	Kg		11	11	14	14.5	14.5
连接方式 CONNECTION METHOD	外丝连接 SOCKET						
水管尺寸 WATER CONNECTION	IN	inch	G1/2"			G3/4"	
	OUT	inch	G1/2"			G3/4"	

1. 额定风量是指出口静压为0Pa时的风量。 Outlet air static pressure is 0Pa.
2. 供冷工况参数: 进口空气干球温度为27℃, 湿球温度19.5℃, 进水温度7℃, 出水温度5℃。  
Cooling : 27C db/19.5C wb entering air temperature, 7C entering water and 5C leaving water temperature.
3. 供热工况参数: 进口空气干球温度为21℃, 进水温度60℃, 出水温度50℃。  
Heating: 21C db entering air temperature, 60C entering water and 50C leaving water temperature.