





FAN COIL

Classic Fancoil
Decorative Fancoil
Ceiling Concaled Fancoil
Wall Mounted Fancoil
Cassette Fancoil
Ducted Fancoil

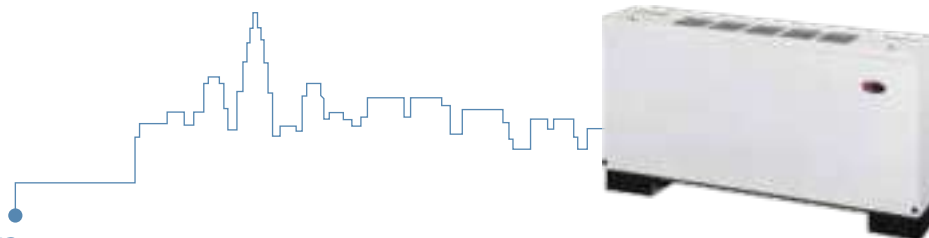
CLASSIC FANCOIL



Features

- Available in 7 different models with air flow rates from 200 to 1200 CFM
- Multi position unit type (floor and ceiling)
- Cleanable & removable filters

- Quiet operation
- High efficiency heat transfer surface
- 3 rows depth arrangement for coils
- Centrifugal ABS fan & ABS housing
- 3 speeds electrical motor
- Minimum noise level



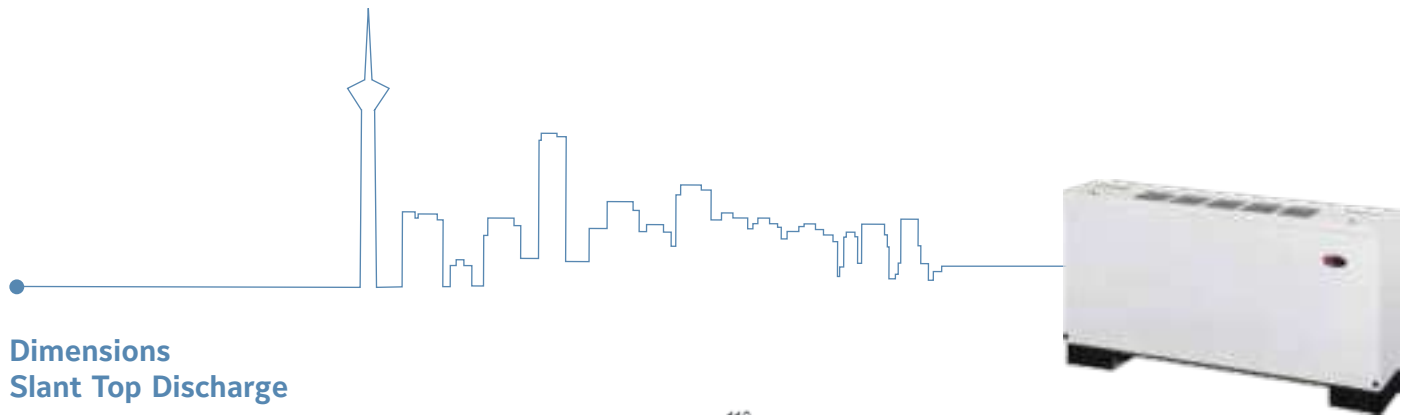
Technical Data

Model		SRFC-200	SRFC-300	SRFC-400	SRFC-600
Nominal Air Flow Rate (CFM)		200	300	400	600
Total Heating Capacity (Btu/hr)		20750	30420	37970	52080
Total Cooling Capacity (Btu/hr)		8970	12830	15960	21700
Coil Data	Fins Per Inch	12			
	No. of Rows	3			
Weight (kg)		24.5	29.5	31.5	36
No. of Motors		1			
Nominal Power (W)		25	25	25	30
Rated Current (Amp)		0.22	0.19	0.22	0.33
Drain Pipe		3/4"			
Noise (dBA)		41	40	38	39

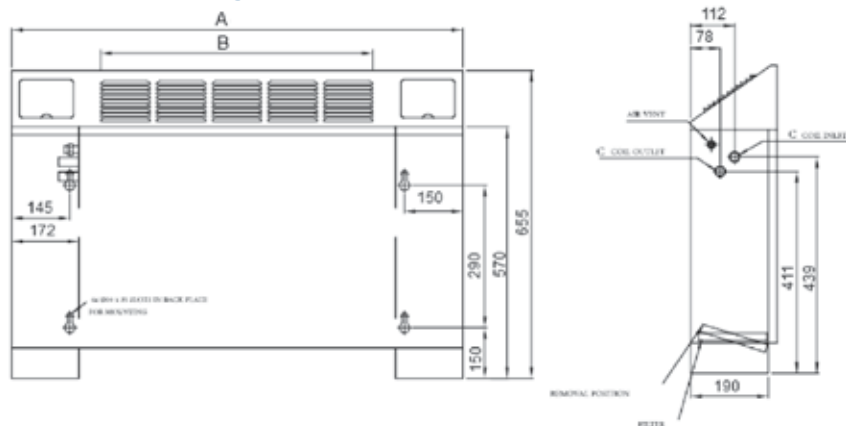
Model		SRFC-800	SRFC-1000	SRFC-1200
Nominal Air Flow Rate (CFM)		800	1000	1200
Total Heating Capacity (Btu/hr)		66110	79770	93060
Total Cooling Capacity (Btu/hr)		27930	34920	41710
Coil Data	Fins Per Inch	12		
	No. of Rows	3		
Weight (kg)		45.5	56	68
No. of Motors		2		
Nominal Power (W)		25 & 30	25	30
Rated Current (Amp)		0.48	0.52	0.66
Drain Pipe		3/4"		
Noise (dBA)		38	40	41

NOTE

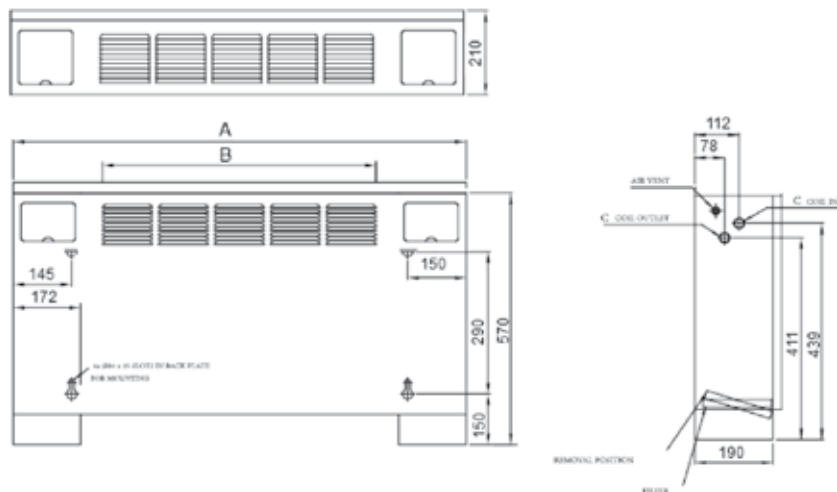
- Cooling capacities are based on entering chilled water temperature of 44°F and entering air temperature of 80°F DB / 67°F WB at fan high speed.
- Heating capacities are based on entering hot water temperature of 180°F and entering air temperature of 68°F DB at fan high speed.
- For information about capacities in other condition, please refer to Classic Fan Coil Catalogue.
- The above data is subject to change without prior notice.



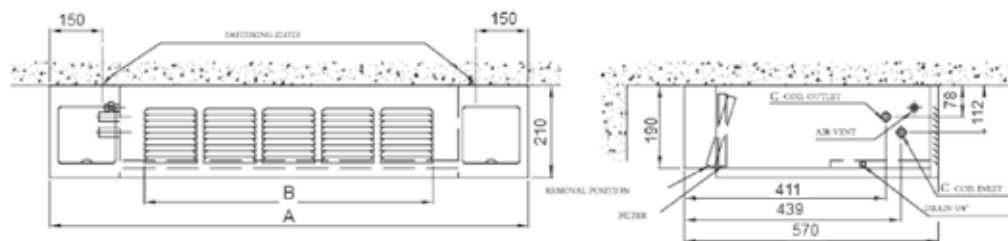
Dimensions Slant Top Discharge



Top & Front Discharge



Horizontal Ceiling Mounted, Exposed



Model	SRFC- 200	SRFC- 300	SRFC- 400	SRFC- 600	SRFC- 800	SRFC- 1000	SRFC- 1200
A	920	1120	1220	1360	1620	1920	2270
B	510	640	780	910	1180	1440	1840

NOTE

- All dimensions are in mm
- The above data is subject to change without prior notice.



FAN COIL

DECORATIVE FANCOIL



Features

- Available in 5 different models with air flow rates from 200 to 800 CFM
- Multi position unit type (floor and ceiling)
- Cleanable & removable filters

- Quiet operation
- High efficiency heat transfer surface
- 3 rows deep arrangement for coils
- Centrifugal ABS fan & ABS housing
- 3 speeds electrical motor
- Minimum noise level

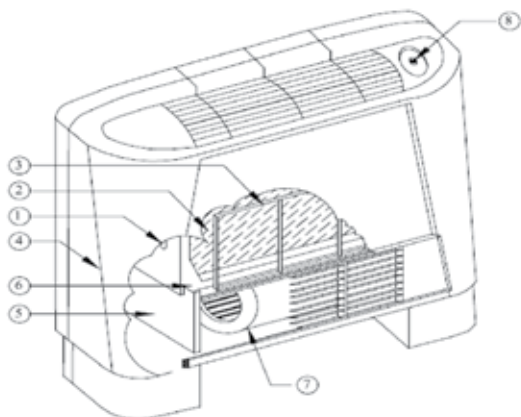
Technical Data



Model	SRFCD-200	SRFCD-300	SRFCD-400	SRFCD-600	SRFCD-800
Nominal Air Flow Rate (CFM)	200	300	400	600	800
Total Heating Capacity (Btu/hr)	22930	31250	40530	53340	67930
Total Cooling Capacity (Btu/hr)	10700	13960	17780	22220	28670
Coil Data	Fins Per Inch		12		
	No. of Rows		3		
Weight (kg)	25	26	32	33	42
No. of Motors	1				2
Nominal Power (W)	25	25	25	30	25 & 30
Rated Current (Amp)	0.22	0.26	0.22	0.33	0.54
Drain Pipe	3/4"				
Noise (dBA)	41	40	38	39	38

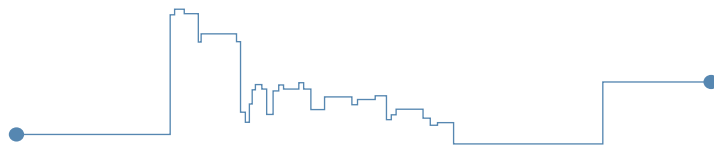
NOTE

- Cooling capacities are based on entering chilled water temperature of 44°F and entering air temperature of 80°F DB/ 67°F WB at fan high speed.
- Heating capacities are based on entering hot water temperature of 180°F and entering air temperature of 68°F DB at fan high speed.
- For information about capacities in other condition, please refer to Decorative Fan Coil Catalogue.
- The above data is subject to change without prior notice.

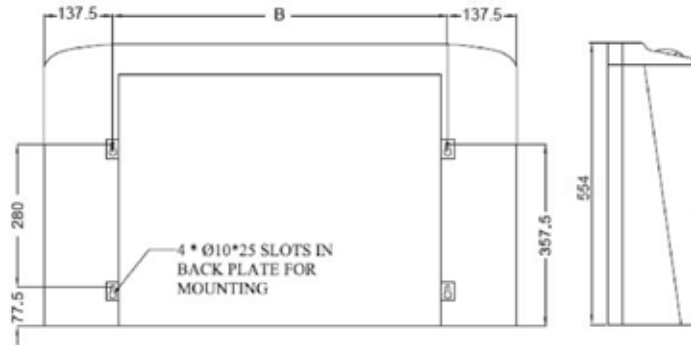


- ① Wet Connections
- ② Exchange Bank
- ③ Air Filter
- ④ Cabinet

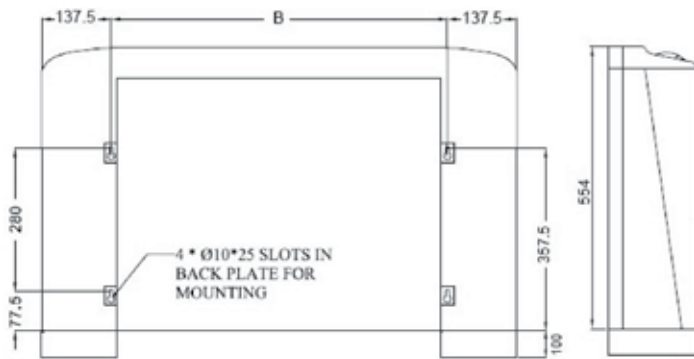
- ⑤ Bearing Structure
- ⑥ Condensation Tray
- ⑦ Motor And Fan
- ⑧ Control Panel



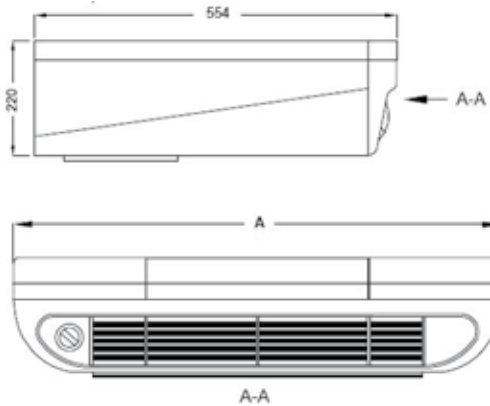
Dimensions Vertical Floor Standing



Vertical Wall Mounted



Horizontal Ceiling Mounted



Model	SRFCD-200	SRFCD-300	SRFCD-400	SRFCD-600	SRFCD-800
A	945	945	1195	1195	1445
B	670	670	920	920	1170

NOTE

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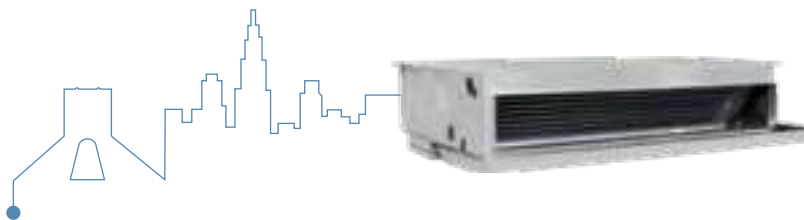


CEILING CONCEALED FANCOIL



Features

- Available in 7 different models with air flow rates from 200 to 1200 CFM
- Cleanable & removable filters
- Quiet operation
- High efficiency heat transfer surface
- 3 rows depth arrangement for coils
- Centrifugal ABS fan & ABS housing
- 3 speeds electrical motor
- Minimum noise level



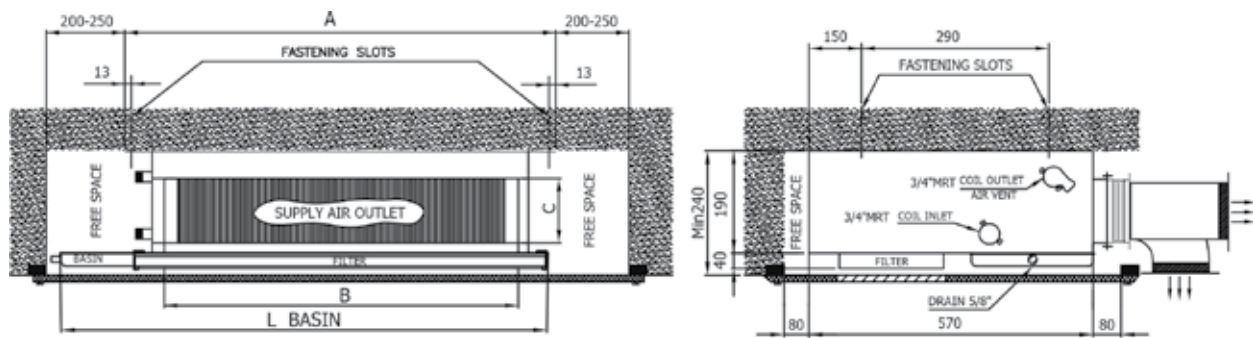
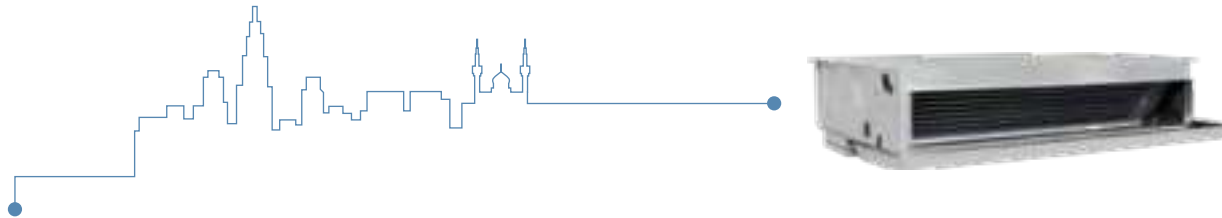
Technical Data

Model	SRFCHC-200	SRFCHC-300	SRFCHC-400	SRFCHC-600
Nominal Air Flow Rate (CFM)	200	300	400	600
Total Heating Capacity (Btu/hr)	20750	30420	37970	52080
Total Cooling Capacity (Btu/hr)	8970	12830	15960	21700
Coil Data	Fins Per Inch	12		
	No. of Rows	3		
Weight (kg)	19	23	25.5	29.5
No. of Motors	1			
Nominal Power (W)	25	25	25	30
Rated Current (Amp)	0.22	0.19	0.22	0.33
Drain Pipe	3/4"			
Noise (dBA)	41	40	38	39

Model	SRFCHC-800	SRFCHC-1000	SRFCHC-1200
Nominal Air Flow Rate (CFM)	800	1000	1200
Total Heating Capacity (Btu/hr)	66110	79770	93060
Total Cooling Capacity (Btu/hr)	27930	34920	41710
Coil Data	Fins Per Inch	12	
	No. of Rows	3	
Weight (kg)	38	49	53.5
No. of Motors	2		
Nominal Power (W)	25 & 30	25	30
Rated Current (Amp)	0.48	0.52	0.66
Drain Pipe	3/4"		
Noise (dBA)	38	40	41

NOTE

- Cooling capacities are based on entering chilled water temperature of 44°F and entering air temperature of 80°F DB / 67°F WB at fan high speed.
- Heating capacities are based on entering hot water temperature of 180°F and entering air temperature of 68°F DB at fan high speed.
- For information about capacities in other condition, please refer to Classic Fan Coil Catalogue.
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Dimensions

Model	A	B	C	L
SRFCHC-200	650	540	155	810
SRFCHC-300	850	740	155	1060
SRFCHC-400	950	840	155	1060
SRFCHC-600	1090	980	155	1195
SRFCHC-800	1350	1240	155	1480
SRFCHC-1000	1650	1540	145	1720
SRFCHC-1200	2000	1860	145	2070

NOTE

- All dimensions are in mm
- The above data is subject to change without prior notice.



WALL MOUNTED FANCOIL



Features

- Available in 6 different models with air flow rates from 200 to 800 CFM
- Electronic remote control
- Cleanable & removable filters
- Quiet operation
- High efficiency heat transfer surface
- 2 rows deep arrangement for coils
- 3 speeds electrical motor
- Minimum noise level

Technical Data

Model	SRFCW-200	SRFCW-300	SRFCW-400	SRFCW-500	SRFCW-600	SRFCW-800
Nominal Air Flow Rate (CFM)	200	300	400	500	600	800
Total Heating Capacity (Btu/hr)	15020	21390	28470	35570	42660	59640
Total Cooling Capacity (Btu/hr)	6770	9250	12340	15400	18440	27240
Coil Data	Fins Per Inch	20				
	No. of Rows	2				
Weight (kg)	11	11	13	15	16	20
No. of Motors	1					
Nominal Power (W)	52	52	62	76	96	134
Drain Pipe	1/2"					
Noise (dBA)	42	42	43	47	47	49

NOTE

- Cooling capacities are based on entering chilled water temperature of 44°F and entering air temperature of 80°F DB/ 67°F WB at fan high speed.
- Heating capacities are based on entering hot water temperature of 180°F and entering air temperature of 68°F DB at fan high speed.
- For information about capacities in other condition, please refer to Wall Mounted Fan Coil Catalogue.

Dimensions

Model	A	B	C
SRFCW- 200	850	198	300
SRFCW- 300	850	198	300
SRFCW- 400	850	198	300
SRFCW- 500	970	235	315
SRFCW- 600	970	235	315
SRFCW- 800	1100	235	330



NOTE

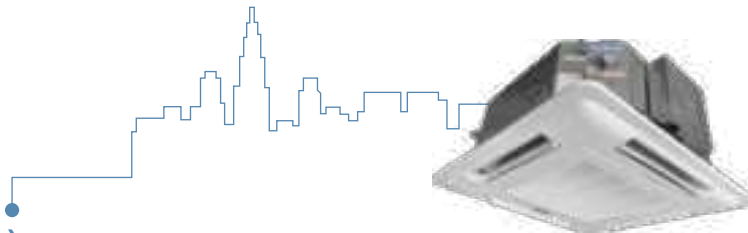
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CASSETTE FANCOIL



Features

- Available in 11 different models with air flow rates from 200 to 1200 CFM
- Harmonic design
- Electronic remote control
- Cleanable & removable filters
- Quiet operation
- High efficiency heat transfer surface
- 2 rows deep arrangement for coils
- 1 way and 4 way air delivering type
- BMS connection ability
- High lift water pump design
- Water level switch protection



Technical Data (4-Way)

Model	SRFCC-4-300	SRFCC-4-400	SRFCC-4-500	SRFCC-4-600
Nominal Air Flow Rate (CFM)	300	400	500	600
Total Heating Capacity (Btu/hr)	20700	30510	34050	38940
Total Cooling Capacity (Btu/hr)	8950	13220	14740	16840
Coil Data	Fins Per Inch	16		
	No. of Rows	2		
Weight (kg)	23	23	24	30
No. of Motors	1			
Nominal Power (W)	50	57	67	90
Drain Pipe	3/4"			
Noise (dBA)	39	40	42	44

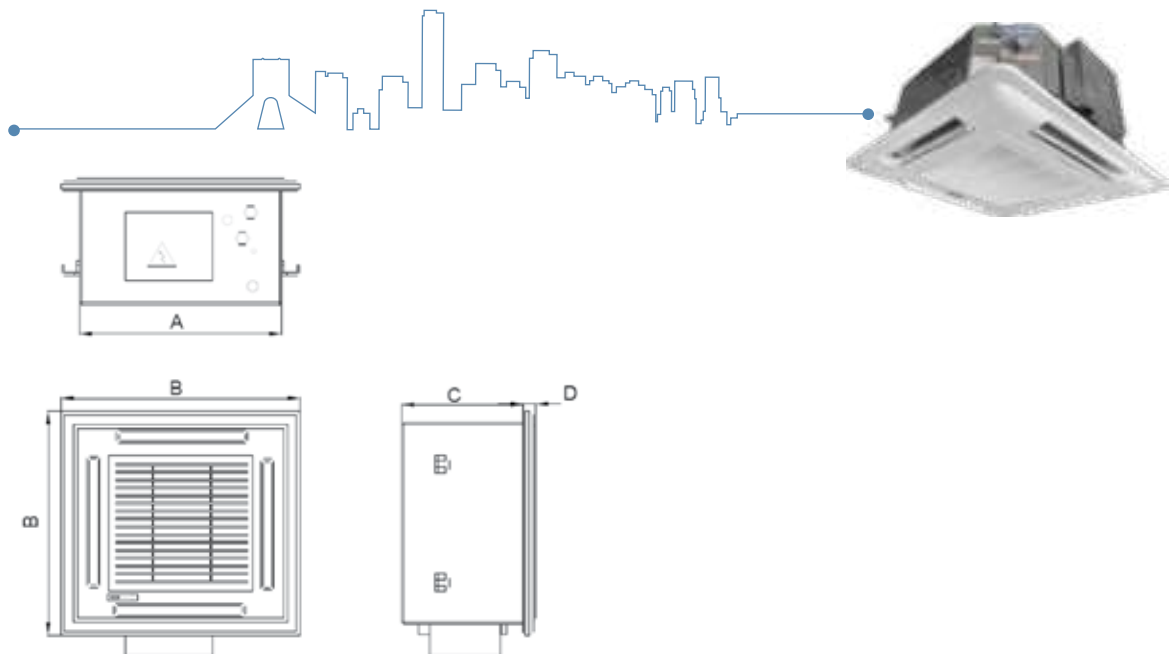
Model	SRFCC-4-800	SRFCC-4-1000	SRFCC-4-1200
Nominal Air Flow Rate (CFM)	800	1000	1200
Total Heating Capacity (Btu/hr)	60990	76100	89540
Total Cooling Capacity (Btu/hr)	26350	34610	40280
Coil Data	Fins Per Inch	16	
	No. of Rows	2	
Weight (kg)	31	32	33
No. of Motors	1		
Nominal Power (W)	131	145	186
Drain Pipe	3/4"		
Noise (dBA)	45	48	50

Technical Data (1-Way)

Model	SRFCC-1-200	SRFCC-1-300	SRFCC-1-400	SRFCC-1-500
Nominal Air Flow Rate (CFM)	200	300	400	500
Total Heating Capacity (Btu/hr)	9212	13818	18425	23031
Total Cooling Capacity (Btu/hr)	6142	9212	12283	15354
Coil Data	Fins Per Inch	16		
	No. of Rows	2		
Weight (kg)	22	22	23	23
No. of Motors	1			
Nominal Power (W)	37	52	62	76
Drain Pipe	3/4"			
Noise (dBA)	37	39	41	43

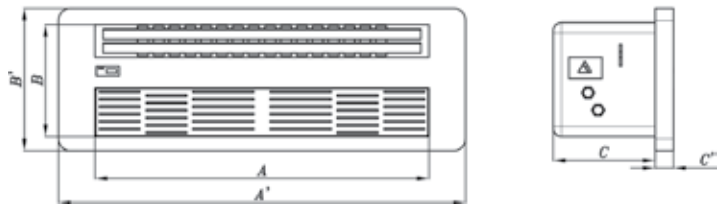
NOTE

- Cooling capacities are based on entering chilled water temperature of 44°F and entering air temperature of 80°F DB / 67°F WB at fan high speed.
- Heating capacities are based on entering hot water temperature of 180°F and entering air temperature of 68°F DB at fan high speed.
- For information about capacities in other condition, please refer to Cassette Fan Coil Catalogue.
- The above data is subject to change without prior notice.



Dimensions

Model	A	B	C	D	Coil Connections
SRFCC-4-300	593	650	284	35	3/4"
SRFCC-4-400	593	650	284	35	3/4"
SRFCC-4-500	593	650	284	35	3/4"
SRFCC-4-600	835	950	250	27	3/4"
SRFCC-4-800	835	950	250	27	3/4"
SRFCC-4-1000	835	950	290	27	3/4"
SRFCC-4-1200	835	950	290	27	3/4"



Model	Unit			Panel			Coil Connections
	A	B	C	A'	B'	C'	
SRFCC-1-200	850	400	235	1040	470	18	3/4"
SRFCC-1-300	850	400	235	1040	470	18	3/4"
SRFCC-1-400	850	400	235	1040	470	18	3/4"
SRFCC-1-500	850	400	235	1040	470	18	3/4"

NOTE

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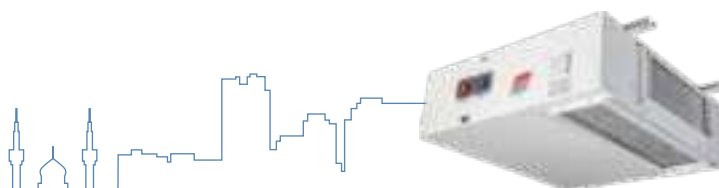
DUCTED FANCOIL



Features

- Available in 7 different models with air flow rates from 800 to 2000 CFM
- Two inlet arrangement
- Cleanable aluminum filters
- Quiet operation
- High cooling and heating capacity surface
- 4 rows deep arrangement for coils
- Centrifugal ABS fan & galvanized/ABS housing
- 3 speeds electrical motor
- High static pressure
- Minimum noise level

Technical Data

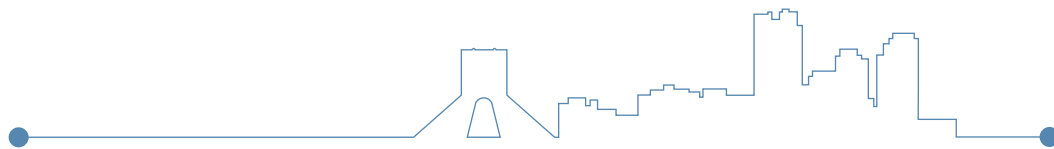


Model		SRDF-800	SRDF-1000	SRDF-1200	SRDF-1400
Nominal Air Flow Rate (CFM)		800	1000	1200	1400
Total Heating Capacity (Btu/hr)		67257	79813	96546	112095
Total Cooling Capacity (Btu/hr)		21544	28112	35997	42557
Coil Data	Fins Per Inch	8			
	No. of Rows	4			
Weight (kg)		74	77	88	88
No. of Motors		1			
Nominal Power (W)		215	300	300	430
Rated Current (Amp)		1	1.4	1.4	2
Drain Pipe		1/2"			
Noise (dBA)		56	62	63	63

Model		SRDF-1600	SRDF-1800	SRDF-2000
Nominal Air Flow Rate (CFM)		1600	1800	2000
Total Heating Capacity (Btu/hr)		125336	141982	158528
Total Cooling Capacity (Btu/hr)		44038	51746	59366
Coil Data	Fins Per Inch	8		
	No. of Rows	4		
Weight (kg)		111	115	122
No. of Motors		1		
Nominal Power (W)		790	850	900
Rated Current (Amp)		3.7	4	4.2
Drain Pipe		1/2"		
Noise (dBA)		63	63	62

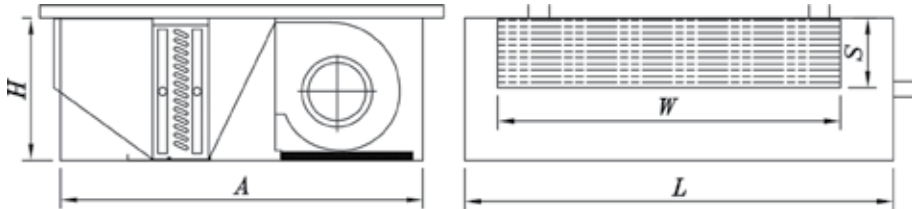
NOTE

- Cooling capacities are based on entering chilled water temperature of 44°F and entering air temperature of 80°F DB / 67°F WB at fan high speed.
- Heating capacities are based on entering hot water temperature of 180°F and entering air temperature of 70°F DB at fan high speed.
- For information about capacities in other condition, please refer to Ducted Fan Coil Catalogue.
- The above data is subject to change without prior notice.

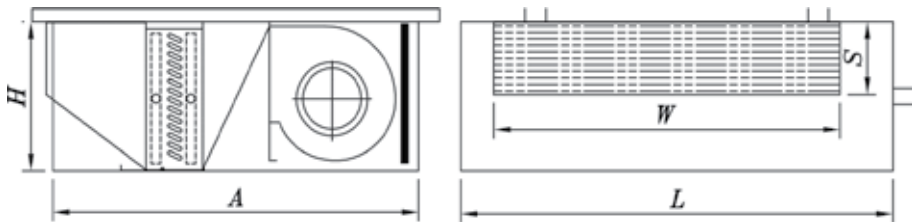


Dimensions

Horizontal Ceiling Mounted, Bottom Intake



Horizontal Ceiling Mounted, Back Intake



Model	A	H	L	W	S	Coil Connections
SRDF-800	950	305	1005	700	180	1"
SRDF-1000	950	305	1005	820	180	1"
SRDF-1200	950	305	1150	970	180	1"
SRDF-1400	950	305	1250	1070	180	1 1/4"
SRDF-1600	1100	430	1155	840	260	1 1/4"
SRDF-1800	1100	430	1155	940	260	1 1/4"
SRDF-2000	1100	430	1250	1040	260	1 1/4"

NOTE

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