

Fan Coil Vertical Exposed Units

FCVE Series

Ice Air's Vertical Exposed FCVE units independently provide comfort cooling and heating within a room. They are often located against walls, beneath windows or along the perimeter of a room to accommodate maximum load requirements.

Features:

- Whisper quiet sound levels
- Available in 2-pipe and 4-pipe systems
- Multiple control options
- Customizable configuration options
- Project-specific factory-installed piping packages
- AHRI Certified*



SERIES MODEL #		5FCVE02	5FCVE03	5FCVE04	5FCVE06	5FCVE08	5FCVE10	5FCVE12
Airflow (CFM)	HIGH	200	300	400	600	800	1,000	1,200
	MED	150	225	300	450	600	750	900
	LOW	100	150	200	300	400	500	600
Cooling Capacity (BTU/h)	HIGH	6,900	8,100	11,600	18,700	20,800	30,700	34,100
	MED	5,175	6,075	8,700	14,025	15,600	23,025	25,575
	LOW	4,140	4,860	6,960	11,220	12,480	18,420	20,460
Heating Capacity (BTU/h)	HIGH	10,350	12,150	17,400	28,050	31,200	46,050	51,150
	MED	7,760	9,110	1,305	2,100	23,400	34,540	38,360
	LOW	6,200	7,300	10,450	16,800	18,700	27,600	30,650
Fan	TYPE	DOUBLE INLET FORWARD CURVED						
	NUMBER	1			2		3	4
Motor	V/Hz	115V/60Hz						
Coil	TYPE	ALUMINUM FIN AND COPPER TUBE						
Piping Connections (in)	INLET/OUTLET	1/2						
	CONDENSATE	5/8						

SPECIFICATION NOTES:

1. Cooling: 80°F DB, 67°F WB, 45°F Entering Water, 10°F Temperature Differential
2. Heating: 70°F DB, 180°F Entering Water