

Hi Rise Fan Coil Unit

Product Info

Category: Hi Rise

Products: 5FCHR03, 5FCHR04, 5FCHR06,
5FCHR08, 5FCHR10, 5FCHR12



* Available in 2-pipe and 4-pipe configurations

Specifications

	5FCHR03	5FCHR04	5FCHR06
Air Flow High	440	510	710
Air Flow Medium	300	410	570
Air Flow Low	260	300	490
Cooling Capacity High	11,500	13,800	22,000
Cooling Capacity Medium	10,300	12,500	19,700
Cooling Capacity Low	8,800	10,600	16,500
Heating Capacity High	18,900	22,700	36,300

Heating Capacity Medium	16,500	19,500	31,400
Heating Capacity Low	13,500	16,200	25,800
Fan Type Number	Forward Curve – 1 pc	Forward Curve – 1 pc	Forward Cur
Motor Voltage/Hz	115/60Hz	115/60Hz	115/60Hz
Coil Type	Aluminum Fin and Copper Tube	Aluminum Fin and Copper Tube	Aluminum F
Piping Connection Inlet/Outlet	1/2"	1/2"	1/2"
Piping Connection Condensate	5/8"	5/8"	5/8"
Width	17"	17"	20"
Height	88"	88"	88"
Depth	17"	17"	20"

877-ICE-AIR-1



Hi Rise

Ice Air's family of Fan Coil Units (FCUs) **provides superior whisper quiet, energy efficient performance.** And, they are guaranteed to lower your installation and operating costs on your next new construction, retrofit or renovation project. They are available in a variety of coil configurations to offer heating, cooling or both to a variety of spaces. Our FCUs can be installed in the ceiling (Horizontal Concealed and Horizontal Concealed-Ultra Thin), exist as freestanding cabinet units (Vertical Exposed), mounted inside walls (Vertical Concealed), or furred into walls (Hi Rise).

Our versatile FCUs are ideal for high-volume users like:

- Residential buildings
- Medical facilities
- Hotels/Motels
- Office buildings & more



Fan Coil Units are a simple and easy cooling and heating solution that fits – providing reliable performance, high efficiency, ease of operation, low cost, easy installation, quiet comfort and a variety of customized options.

The Ice Air Fan Coil Unit Variety:

- Hi Rise
- Vertical Exposed
- Vertical Concealed
- Horizontal Concealed
- Horizontal Concealed – Ultra Thin

MODEL		5FCHR03	5FCHR04	5FCHR06	5FCHR08	5FCHR10	5FCHR12
Air Flow (CFM)	High	440	510	710	840	1130	1260
	Med	300	410	570	650	960	1200
	Low	260	300	490	580	640	750
Cooling Capacity (BTU)	High	11500	13800	22000	27800	37800	43000
	Med	10300	12500	19700	25000	34300	39000
	Low	8800	10600	16500	21300	29100	33000
Heating Capacity (BTU)	High	18900	22700	36300	45800	62300	70900
	Med	16400	19500	31400	38400	54100	61600
	Low	13500	16200	25800	32600	44500	50500
Dimension	Width	17"	17"	20"	20"	24"	24"
	Height	88"	88"	88"	88"	88"	88"
	Depth	17"	17"	20"	20"	24"	24"

Fan	Type Number	Forward curve — 1 pc
Motor	Voltage/HZ	115V/60Hz
Coil	Type	Aluminum Fin and Copper Tube
Piping Connection	Inlet/Outlet	1/2"
	Condensate	5/8"

Contact Ice Air today at **1-877 ICE-AIR-1** or visit **www.ice-air.com** to learn more!