



Horizontal Family

Low Profile

- CHF
- **CPF**
- CBF
- CXF

Hi-Performance

- HHF
- HPF
- HLF
- **HXF**
- VEF

Vertical Family

- FHF
- FXF
- **FSF**
- LHF
- LXF

Modular Hi-Rise Family

- **MPF**
- MXF
- MAF/MBF
- MMF
- MSF

For use in conjunction with SureFlow® rating program and loop simulator.

HORIZONTAL FAMILY

Nominal Airflow = size x 100 CFM; 400 CFM per ton

Model	Description	Size	Clg Coil Rows	Htg Coil Rows	Speed	ESO min/ max	Physical Size Ranges - Inches (Millimeters)		
							Height	Depth	Width
CHF	Hideaway	2, 3, 4, 6, 8, 10, 12	2, 3, 4	1, 2	1=High 2=Med 3=Low 0=Off	0.0-0.25	9-10" (229-254)	18-22" (457-559)	33-77" (838-1956)
CPF	Hideaway with Plenum						11" (279)	20-24" (508-610)	33-77" (838-1956)
CBF	Telescoping						12-14" (305-356)	24" (610)	33-77" (838-1956)
CXF	Cabinet						11-12" (279-305)	24" (610)	33-77" (838-1956)
HHF	Hideaway	6, 8, 10, 12, 14, 16, 18, 20	3, 4, 6			0.0-0.6	19" (483)	38" (965)	33-66" (838-1676)
HPF	Hideaway with Plenum						19" (483)	30" (762)	33-66" (838-1676)
HXF	Horizontal Cased						19" (483)	32" (813)	33-66" (838-1676)
HLF	Cabinet						19" (483)	32" (813)	33-66" (838-1676)
VEF	Vertical Cased			43" (1092)	18" (457)	23-56" (584-1422)			

VERTICAL FAMILY

FHF	Hideaway	2, 3, 4, 6, 8, 10, 12	2, 3, 4	1, 2	1=High 2=Med 3=Low 0=Off	0.0-0.2	25" (635)	10" (254)	46-90" (1168-2286)
FXF	Cabinet						25" (635)	10" (254)	46-90" (1168-2286)
FSF	Slope-top						29" (737)	10" (254)	46-90" (1168-2286)
LHF	Lowboy Hideaway	2, 3, 4, 6	2, 3	1	1=High 2=Med 3=Low 0=Off	0.0-0.2	17" (431)	13" (330)	51x78" (1295-1981)
LXF	Lowboy Cabinet						17" (431)	13" (330)	51x78" (1295-1981)

HI-RISE FAMILY

MPF	Concealed	3, 4, 6, 8, 10, 12	3, 4	1, 2	1=High 2=Med 3=Low 0=Off	0.0-0.25	88" (2235)	17-24" (431-610)	17-24" (431-610)
MXF	Cabinet								
MAF	Fire Rated Ditto A								
MBF	Fire Rated Ditto B								
MMF	Concealed Primary								
MSF	Concealed Secondary								

NOTE: Consult factory for additional unit type and sizes, optional coils and fan performance, or dimensions outside this table. For detailed capacities and exact dimensions, please visit our website at www.iec-okc.com, or contact your local representative.

Contact your local IEC Sales Representative for further details and pricing applicable to this product. Visit our website (iec-okc.com) to find your local IEC Sales Rep.

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