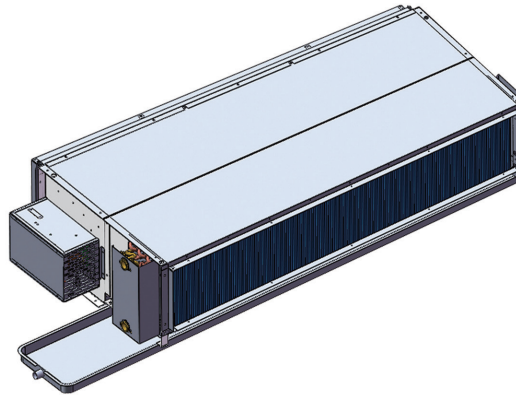


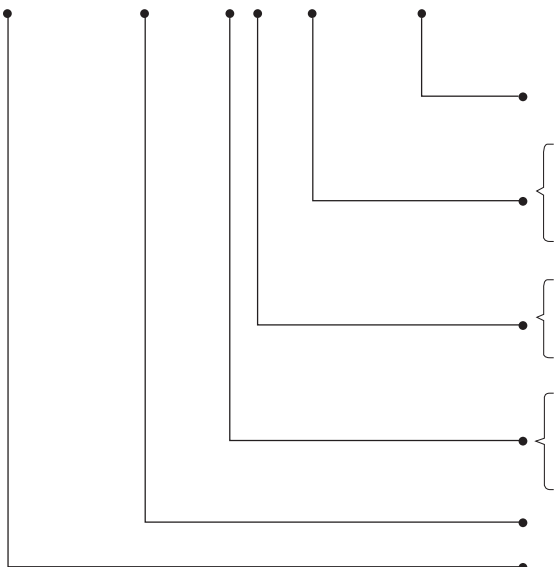
MFCHHC-AECM



Easily adaptable for concealed or above-ceiling mounting, the MFCHHC compact fan coil units save floor space, making it an ideal choice for use in new construction and retrofit applications. The design flexibility allows the unit to be customized to meet a variety of space requirements. The units are designed for easy installation and service.

- » Performance in accordance to Standard AHRI440
- » Sound Performance tested as per AHRI Standard 350-2000 (non-ducted equipment)
- » ETL-Listed, Constructed in compliance with ANSI/UL 1995 Standard
- » High-efficiency Variable speed ECM motor available for higher energy efficiency
- » Completed controller with VAV & VWV control logic;
- » Merv 4 class filter as standard;
- » Maximum ESP arrived 0.5 in.wg ;
- » Special grade GI steel with Al + Zn coating known as 'Galvalume'
- » 2-way /3-way modulating valve kit with Isolation ball valves & strainer as optional;
- » 6-way valve as optional;

MFCHHC-400 - VX -S - AECM

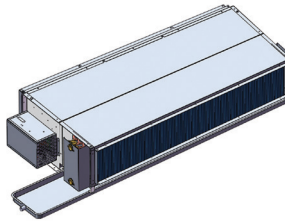


AECM	EC motor configuration
S	Complete controller with VAV&VWV control logic
W	EC motor driver suitable for connection to AC or EC modulating thermostat
X	220V/1P/60Hz EC motor
Y	115V/1P/60Hz EC motor
P	Chilled/Hot Water, 4-Pipe
V	Chilled/Hot Water, 2-Pipe
VEH	Chilled Water, 2-Pipe with Electric Heater
400~2000	Unit Sizes
MFCHHC	High ESP horizontal ceiling concealed unit with Plenum & filter

Technical Data



MFCHHC



MFCHHC(3R)-V-AECM

Product range: MFCHHC(3R)-V~AECM Hydronic Ducted 2-pipe Unit with 3-row Coil and EC motor

MFCHHC(3R)-[Size]-V~-AECM					400	500	600	800	1000	1400	1600	2000	
Unit Configuration		Configuration			2-pipe								
		Number Of Fan Blowers			Single		Twin						Four
		Power Supply (V/Ph/Hz)			115 / 1 / 60 or 220 / 1 / 60								
		Operation Control			~S: Complete controller with VAV&VWV control logic ~W: EC motor driver suitable for connection to AC or EC modulating thermostat								
Performance Data	Air	Air Flow	H	CFM	375	472	663	840	1076	1366	1585	2148	
			M		267	355	513	724	755	1056	1204	1734	
			L		179	209	288	340	366	555	819	1008	
		ESP	H	in.wg	0.32	0.32	0.48	0.48	0.48	0.48	0.48	0.48	0.48
			M		0.32	0.32	0.48	0.48	0.48	0.48	0.48	0.48	
			L		0.24	0.24	0.28	0.28	0.28	0.28	0.28	0.28	
	Cooling	Cooling Capacity	H	Btu/Hr	11197	14271	20025	25155	31120	39274	44785	57426	
			M		8582	11366	16534	22356	23715	32333	36486	48659	
			L		6359	7432	10398	12342	13113	19476	27029	32217	
		Sensible Cooling Capacity	H		7550	9537	13424	16940	20757	26366	30278	39524	
			M		5711	7528	10947	14892	15646	21521	24374	33055	
			L		4148	4831	6716	8002	8666	12718	17696	21388	
	Heating	Heating Capacity	H	Btu/Hr	17406	22184	31129	39105	48378	61053	69620	89271	
			M		13342	17669	25702	34753	36866	50264	56719	75643	
			L		9886	11553	16164	19186	20384	30276	42019	50083	
		Max. Electric Heater Capacity@220V			kW	2	2.5	3	5	6	6	6	6
	Sound	Sound Pressure Level (Outlet)		dB(A)	54/50/45	56/53/43	56/54/47	58/56/47	56/52/45	59/57/47	60/58/56	64/62/52	
		Sound Pressure Level (Inlet + Radiated)			57/53/48	59/56/46	59/57/50	61/59/50	59/55/48	62/60/50	63/61/59	67/65/55	
		Sound Power Level (Outlet)			63/59/54	65/62/52	65/63/56	67/65/56	65/61/54	68/66/56	69/67/59	73/71/61	
		Sound Power Level (Inlet + Radiated)			66/62/57	68/65/55	68/66/59	70/68/59	68/64/57	71/69/59	72/70/62	76/74/64	
	Electrical	Fan Motor Power	H	W	152	202	195	281	310	413	477	637	
			M		84	121	137	208	151	246	304	461	
			L		32	34	62	65	70	72	108	142	
		Fan Motor Running Current @ H			A	1.32	1.75	1.7	2.45	1.35	1.8	2.1	2.76
	Hydraulic	Cooling Water Flow Rate	H	GPM	2.2	2.8	4.0	5.0	6.2	7.8	8.8	11.3	
			M		1.7	2.2	3.3	4.4	4.7	6.4	7.2	9.6	
			L		1.3	1.5	2.1	2.4	2.6	3.9	5.3	6.4	
		Cooling Pressure Drop	H	ft.wg	4.9	8.2	8.7	25.1	7.9	13.5	9.6	8.9	
			M		3.0	5.5	6.2	20.3	4.8	9.5	6.6	6.6	
			L		1.8	2.5	2.7	7.0	1.7	3.8	3.9	3.1	
		Heating Water Flow Rate	H	GPM	2.2	2.8	4.0	5.0	6.2	7.8	8.8	11.3	
			M		1.7	2.2	3.3	4.4	4.7	6.4	7.2	9.6	
			L		1.3	1.5	2.1	2.4	2.6	3.9	5.3	6.4	
		Heating Pressure Drop	H	ft.wg	4.4	7.4	7.8	22.6	7.1	12.1	8.6	8.0	
			M		2.7	4.9	5.6	18.3	4.4	8.6	6.0	5.9	
			L		1.6	2.3	2.4	6.3	1.5	3.4	3.5	2.8	
	water content			US.gal	0.29	0.34	0.49	0.46	0.64	0.76	0.88	1.00	
Construction and Packing Data	Water		Type		Socket (Female Threaded)								
	Connections	In	Out	inch	3/4"								
		Condensate Drainage Connection											
	Dimensions	L	inch	41 9/16	45 1/2	53 3/8	53 3/8	57 5/16	65 3/16	73 1/16	87 3/16		
		W		27 1/2"		30"							
		H		11 13/16		13 3/4							
Net Weight			lbs	61.7	81.6	97	101.4	105.8	121.3	138.9	183		

Testing conditions:

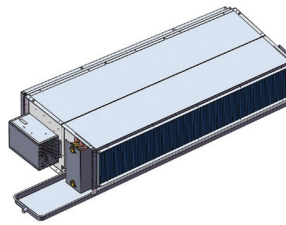
a. Cooling mode:
~Return air temperature: 80F DB/ 67F WB.
~Inlet/ outlet water temperature: 45F/ 55F.

b. Heating mode:
~ Return air temperature: 70F.
~ Inlet water temperature: 140F
~ Water flow same to cooling mode

Technical Data



MFCHHC



MFCHHC(4R)-V-AECM

Product range: MFCHHC(4R)-V~AECM Hydronic Ducted 2-pipe Unit with 4-row Coil and EC motor

MFCHHC(4R)-[Size]-V~-AECM					400	500	600	800	1000	1400	1600	2000	
Unit Configuration		Configuration			2-pipe								
		Number Of Fan Blowers			Single		Twin						Four
		Power Supply (V/Ph/Hz)			115 / 1 / 60 or 220 / 1 / 60								
		Operation Control			~S: Complete controller with VAV&VWV control logic								
					~W: EC motor driver suitable for connection to AC or EC modulating thermostat								
Performance Data	Air	Air Flow	H	CFM	372	470	660	837	1073	1364	1583	3642	
			M		264	352	509	720	751	1052	1201	2937	
			L		177	205	282	335	359	545	810	1683	
		Available pressure	H	in.wg	0.28	0.28	0.44	0.44	0.44	0.44	0.44	0.44	0.44
			M		0.28	0.28	0.44	0.44	0.44	0.44	0.44	0.44	
			L		0.2	0.2	0.24	0.24	0.24	0.24	0.24	0.24	
		Cooling	Cooling Capacity	H	Btu/Hr	11291	14281	19845	24915	31103	38590	45236	59829
				M		8691	11435	16306	22315	23557	31538	36706	50527
				L		6325	7450	10216	12048	13103	19010	26850	32660
	Sensible Cooling Capacity		H	7856		9886	13832	17352	21836	27202	31762	42127	
			M	5953		7829	11182	15388	16231	21869	25344	35065	
			L	4244		4980	6837	8101	8886	12840	18262	22104	
	Sound	Sound Pressure Level (Outlet)		dB(A)	54/50/45	56/53/43	56/54/47	58/56/47	56/52/45	59/57/47	60/58/56	64/62/52	
		Sound Pressure Level (Inlet + Radiated)			57/53/48	59/56/46	59/57/50	61/59/50	59/55/48	62/60/50	63/61/59	67/65/55	
		Sound Power Level (Outlet)			63/59/54	65/62/52	65/63/56	67/65/56	65/61/54	68/66/56	69/67/59	73/71/61	
		Sound Power Level (Inlet + Radiated)			66/62/57	68/65/55	68/66/59	70/68/59	68/64/57	71/69/59	72/70/62	76/74/64	
	Electrical	Fan Motor Power	H	W	152	202	195	281	310	413	477	637	
			M		84	121	137	208	151	246	304	461	
			L		32	34	62	65	70	72	108	142	
		Fan Motor Running Current @ H		A	1.32	1.75	1.7	2.45	1.35	1.8	2.1	2.76	
	Hydraulic	Cooling Water Flow Rate	H	GPM	1.5	1.9	2.6	3.3	4.1	5.1	6.0	8.0	
			M		1.2	1.5	2.2	3.0	3.1	4.2	4.9	6.7	
			L		1.5	1.0	1.4	1.6	1.8	2.5	3.6	4.4	
		Cooling Pressure Drop	H	ft.wg	3.6	16.2	12.2	7.9	15.7	8.6	12.7	23.0	
			M		2.2	10.9	8.6	6.5	9.5	6.0	8.7	17.0	
			L		1.3	5.0	3.7	2.1	3.3	2.4	5.0	7.7	
		Water Content		US.gal	0.38	0.45	0.65	0.62	0.86	1.01	1.17	1.33	
	Construction and Packing Data	Water Connections	Type		Socket (Female Threaded)								
			In	inch	3/4"								
			Out										
		Condensate Drainage Connection		inch									
		Dimensions	L		41 9/16	45 1/2	53 3/8	53 3/8	57 5/16	65 3/16	73 1/16	87 3/16	
			W		27 1/2"			30"					
			H	11 13/16			13 3/4						
Net Weight		lbs	61.7	81.6	97	101.4	105.8	121.3	138.9	183			

Testing conditions:

a. Cooling mode:

~Return air temperature: 80F DB/ 67F WB.

~Inlet/ outlet water temperature: 45F/ 60F.

b. Heating mode:

~ Return air temperature: 70F.

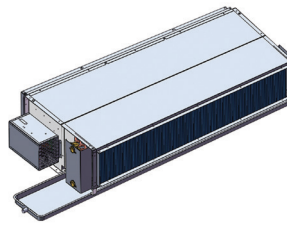
~ Inlet water temperature: 140F

~ Water flow same to cooling mode

Technical Data



MFCHHC



MFCHHC(3R+1)-P-AECM

Product range: MFCHHC(3R+1)-V~-AECM Hydronic Ducted 4-pipe Unit with 3-row Cooling and 1-row Heating Coils and EC motor

MFCHHC(3R+1)-[Size]-P~-AECM					400	500	600	800	1000	1400	1600	2000	
Unit Configuration		Configuration			4-pipe								
		Number Of Fan Blowers			Single		Twin						Four
		Power Supply (V/Ph/Hz)			115 / 1 / 60 or 220 / 1 / 60								
		Operation Control			~S: Complete controller with VAV&VWV control logic ~W: EC motor driver suitable for connection to AC or EC modulating thermostat								
Performance Data	Air	Air Flow	H	CFM	372	470	660	837	1073	1364	1583	2142	
			M		264	352	509	720	751	1052	1201	1728	
			L		177	205	282	335	359	545	810	990	
		Available pressure	H	in.wg	0.28	0.28	0.44	0.44	0.44	0.44	0.44	0.44	0.44
			M		0.28	0.28	0.44	0.44	0.44	0.44	0.44	0.44	
			L		0.2	0.2	0.24	0.24	0.24	0.24	0.24	0.24	
	Cooling	Cooling Capacity	H	Btu/Hr	11197	14271	20025	24961	31120	39274	44785	57426	
			M		8582	11366	16360	22356	23398	31961	36093	48659	
			L		6246	7432	10398	12070	12718	19027	26580	31756	
		Sensible Cooling Capacity	H		7550	9537	13424	16793	20757	26366	30278	39524	
			M		5711	7528	10829	14892	15416	21264	24105	33055	
			L		4072	4831	6716	7840	8396	12449	17394	21048	
	Heati ng	Heating Capacity	H	Btu/Hr	10837	13490	18896	23911	29185	36139	42007	54565	
			M		8307	10745	15418	21156	22279	29753	33974	46142	
			L		6045	7026	9619	11481	12271	17508	24873	30128	
	Sound	Sound Pressure Level (Outlet)			dB(A)	54/50/45	56/53/43	56/54/47	58/56/47	56/52/45	59/57/47	60/58/56	64/62/52
		Sound Pressure Level (Inlet + Radiated)				57/53/48	59/56/46	59/57/50	61/59/50	59/55/48	62/60/50	63/61/59	67/65/55
		Sound Power Level (Outlet)				63/59/54	65/62/52	65/63/56	67/65/56	65/61/54	68/66/56	69/67/59	73/71/61
		Sound Power Level (Inlet + Radiated)				66/62/57	68/65/55	68/66/59	70/68/59	68/64/57	71/69/59	72/70/62	76/74/64
	Electrical	Fan Motor Power	H	W	152	202	195	281	310	413	477	637	
			M		84	121	137	208	151	246	304	461	
			L		32	34	62	65	70	72	108	142	
		Fan Motor Running Current @ H			A	1.32	1.76	1.7	2.44	2.7	3.59	4.15	5.54
	Hydraulic	Cooling Water Flow Rate	H	GPM	2.2	2.8	4.0	4.9	6.2	7.8	8.8	11.3	
			M		1.7	2.2	3.2	4.4	4.6	6.3	7.1	9.6	
			L		1.2	1.5	2.1	2.4	2.5	3.8	5.3	6.3	
		Cooling Pressure Drop	H	ft.wg	4.9	8.2	8.7	24.8	7.9	13.5	9.6	8.9	
			M		3.0	5.5	6.1	20.3	4.7	9.3	6.5	6.6	
			L		1.7	2.5	2.7	6.7	1.6	3.7	3.7	3.1	
		Heating Water Flow Rate	H	GPM	0.5	0.7	0.9	1.2	1.5	1.8	2.1	2.7	
			M		0.4	0.5	0.8	1.1	1.1	1.5	1.7	2.3	
			L		0.3	0.4	0.5	0.6	0.6	0.9	1.2	1.5	
		Heating Pressure Drop	H	ft.wg	2.1	3.5	1.2	2.3	3.4	1.8	2.7	4.8	
			M		1.3	2.3	0.8	1.8	2.1	1.3	1.9	3.6	
			L		0.7	1.1	0.4	0.6	0.7	0.5	1.1	1.7	
		Cooling water content			US.gal	0.29	0.34	0.49	0.46	0.64	0.76	0.88	1.00
	Heating water content			0.10		0.11	0.16	0.15	0.21	0.25	0.29	0.33	
Construction and Packing Data		Water Connections	Type		Socket (Female Threaded)								
			In	inch	3/4"								
			Out										
		Condensate Drainage Connection			inch								
		Dimensions	L	inch		41 9/16	45 1/2	53 3/8	53 3/8	57 5/16	65 3/16	73 1/16	87 3/16
			W			27 1/2"			30"				
			H		11 13/16			13 3/4					
Net Weight			lbs	61.7	81.6	97	101.4	105.8	121.3	138.9	183		

Testing conditions:

a. Cooling mode:

~Return air temperature: 80F DB/ 67F WB.

~Inlet/ outlet water temperature: 45F/ 55F.

b. Heating mode:

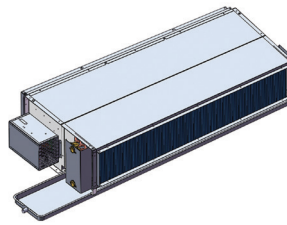
~ Return air temperature: 70F.

~ Inlet/Outlet water temperature: 180F/140F

Technical Data



MFCHHC



MFCHHC(4R+1)-P-AECM

Product range: MFCHHC(4R+1)-V~AECM Hydronic Ducted 4-pipe Unit with 4-row Cooling and 1-row Heating Coils and E

MFCHHC(4R+1)-[Size]-P~AECM					400	500	600	800	1000	1400	1600	2000	
Unit Configuration		Configuration			4-pipe								
		Number Of Fan Blowers			Single		Twin						Four
		Power Supply (V/Ph/Hz)			115 / 1 / 60 or 220 / 1 / 60								
		Operation Control			~S: Complete controller with VAV&VWV control logic ~W: EC motor driver suitable for connection to AC or EC modulating thermostat								
Performance Data	Air	Air Flow	H	CFM	353	454	607	786	1025	1326	1553	2057	
			M		247	338	472	680	686	997	1148	1633	
			L		152	193	258	312	321	485	760	893	
		Available pressure	H	in.wg	0.28	0.28	0.44	0.44	0.44	0.44	0.44	0.44	0.44
			M		0.28	0.28	0.44	0.44	0.44	0.44	0.44	0.44	
			L		0.2	0.2	0.24	0.24	0.24	0.24	0.24	0.24	
	Cooling	Cooling Capacity	H	Btu/Hr	10854	13930	18652	23748	29968	37757	44590	58083	
			M		8184	11035	15317	21271	22017	30340	35312	48690	
			L		5662	7128	9652	11505	11837	17185	25729	30454	
		Sensible Cooling Capacity	H		7517	9618	12915	16446	21004	26589	31289	40843	
			M		5594	7545	10489	14632	15140	21001	24339	33701	
			L		3786	4781	6447	7765	8101	11626	17419	20571	
	Heati ng	Heating Capacity	H	Btu/Hr	10395	13132	17726	22753	28220	35516	41639	52760	
			M		7905	10351	14498	20318	20645	28382	32758	44198	
			L		5366	6551	8954	10952	11265	15856	23545	27236	
	Sound	Sound Pressure Level (Outlet)			dB(A)	54/50/45	56/53/43	56/54/47	58/56/47	56/52/45	59/57/47	60/58/56	64/62/52
		Sound Pressure Level (Inlet + Radiated)				57/53/48	59/56/46	59/57/50	61/59/50	59/55/48	62/60/50	63/61/59	67/65/55
		Sound Power Level (Outlet)				63/59/54	65/62/52	65/63/56	67/65/56	65/61/54	68/66/56	69/67/59	73/71/61
		Sound Power Level (Inlet + Radiated)				66/62/57	68/65/55	68/66/59	70/68/59	68/64/57	71/69/59	72/70/62	76/74/64
	Electrical	Fan Motor Power	H	W	152	202	195	281	310	413	477	637	
			M		84	121	137	208	151	246	304	461	
			L		32	34	62	65	70	72	108	142	
	Fan Motor Running Current @ H		A		1.32	1.76	1.7	2.44	2.7	3.59	4.15	5.54	
	Hydraulic	Cooling Water Flow Rate	H	GPM	1.5	1.9	2.5	3.2	4.0	5.0	5.9	7.7	
			M		1.1	1.5	2.0	2.8	2.9	4.0	4.7	6.5	
			L		0.8	1.0	1.3	1.5	1.6	2.3	3.4	4.1	
		Cooling Pressure Drop	H	ft.wg	3.3	15.5	10.9	7.3	14.7	8.3	12.4	21.8	
			M		2.0	10.2	7.7	6.0	8.4	5.6	8.1	15.9	
			L		1.0	4.6	3.3	2.0	2.8	2.0	4.6	6.8	
		Heating Water Flow Rate	H	GPM	0.5	0.7	0.9	1.1	1.4	1.8	2.1	2.6	
			M		0.4	0.5	0.7	1.0	1.0	1.4	1.6	2.2	
			L		0.3	0.3	0.5	0.6	0.6	0.8	1.2	1.4	
		Heating Pressure Drop	H	ft.wg	2.0	3.4	1.1	2.1	3.2	1.8	2.7	4.6	
			M		1.2	2.2	0.7	1.7	1.8	1.2	1.7	3.3	
			L		0.6	1.0	0.3	0.6	0.6	0.4	1.0	1.4	
Cooling water content		US.gal		0.38	0.45	0.65	0.62	0.86	1.01	1.17	1.33		
Heating water content				0.10	0.11	0.16	0.15	0.21	0.25	0.29	0.33		
Construction and Packing Data		Water Connections	Type		Socket (Female Threaded)								
			In	Out	inch	3/4"							
						Condensate Drainage Connection							
		Dimensions	L	inch	41 9/16	45 1/2	53 3/8	53 3/8	57 5/16	65 3/16	73 1/16	87 3/16	
			W		27 1/2"		30"						
			H		11 13/16		13 3/4						
		Net Weight		lbs		61.7	81.6	97	101.4	105.8	121.3	138.9	183

Testing conditions:

a. Cooling mode:

~Return air temperature: 80F DB/ 67F WB.

~Inlet/ outlet water temperature: 45F/ 60F.

b. Heating mode:

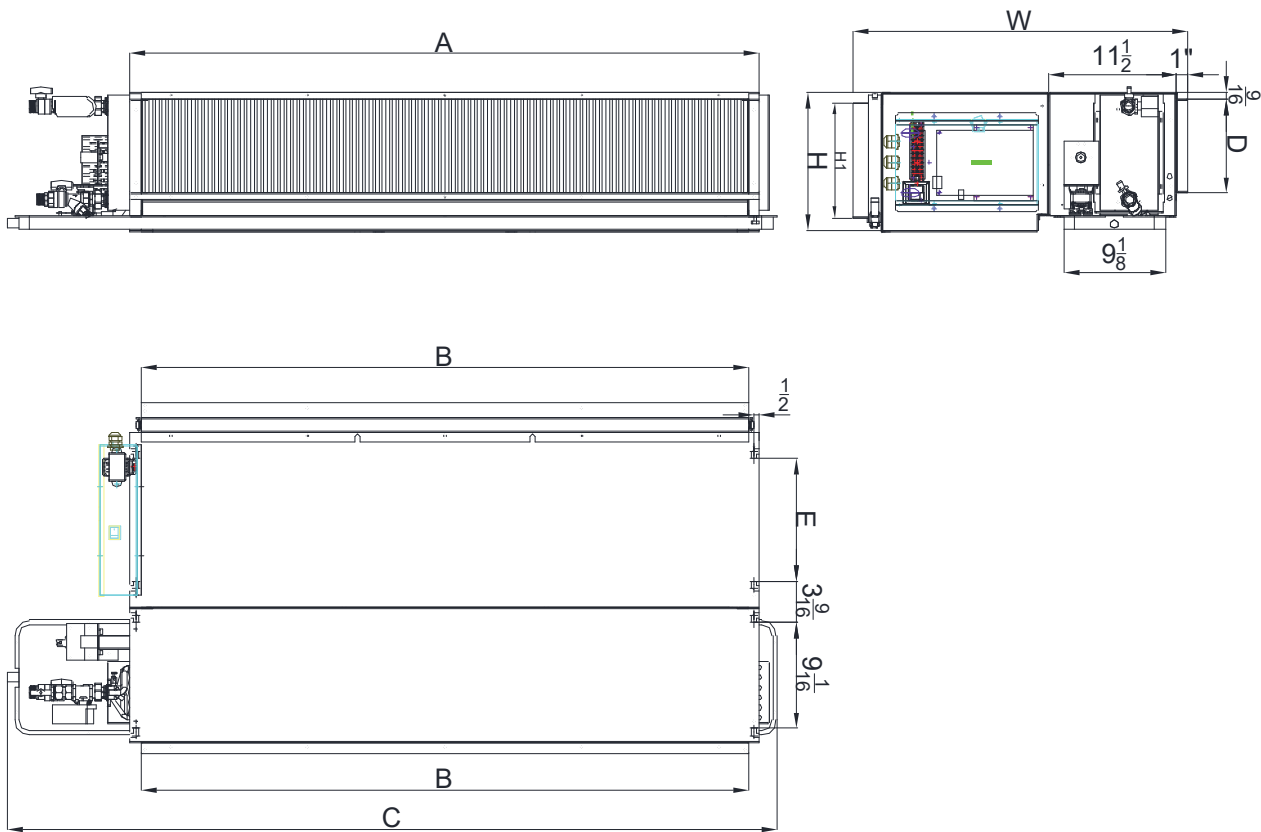
~ Return air temperature: 70F.

~ Inlet/Outlet water temperature: 180F/140F

Technical Data



Dimensional drawings



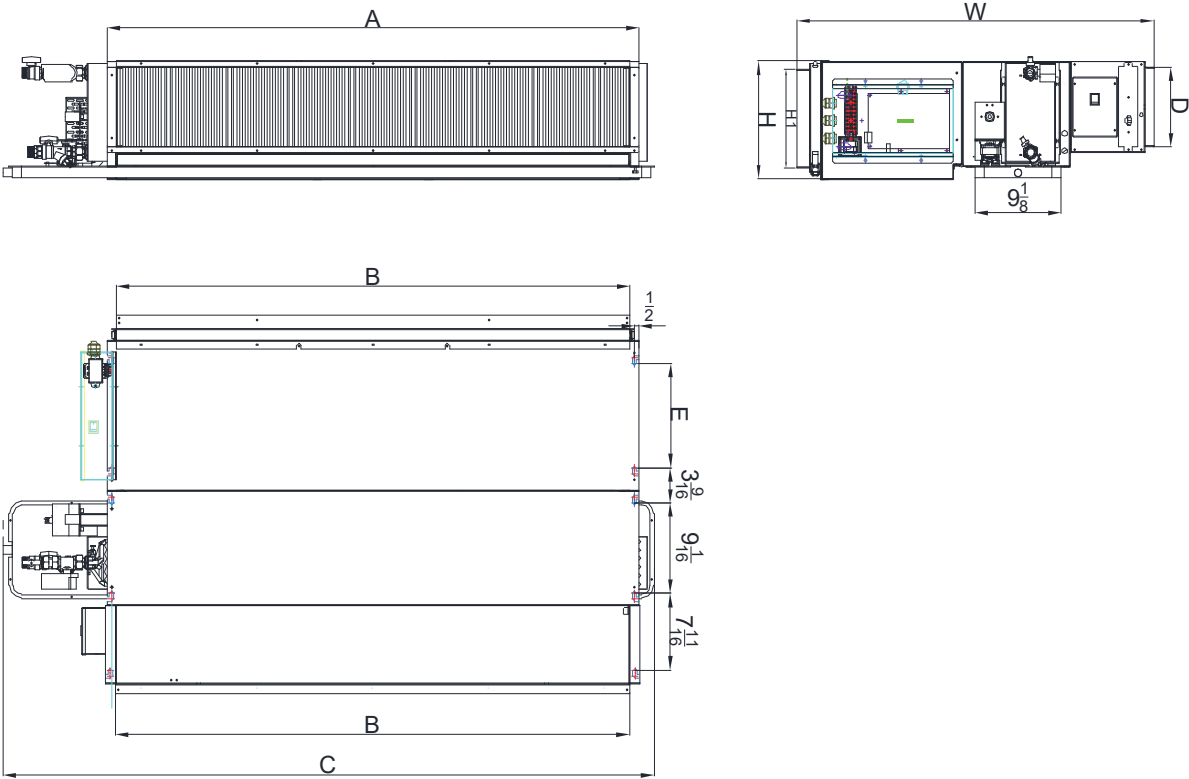
Model	A	B	C	W	H	H1	D	E
MFCHHC-400	25"	23 1/8"	41 5/8"	27 1/2"	11 13/16"	10"	8"	8"
MFCHHC-500	28 7/8"	27"	45 1/2"					
MFCHHC-600	36 13/16"	34 13/16"	53 3/8"					
MFCHHC-800	36 13/16"	34 13/16"	53 3/8"	30"	13 3/4"	12"	10"	10 1/2"
MFCHHC-1000	40 11/16"	38 13/16"	57 5/16"					
MFCHHC-1400	48 5/8"	46 11/16"	65 3/16"					
MFCHHC-1600	56 1/2"	54 1/2"	73 1/16"					
MFCHHC-2000	70 11/16"	68 11/16"	87 3/16"					

All dimensions are approximate and within 1/16 of an inch of those indicated.

Technical Data



Unit with E-heater module dimensions



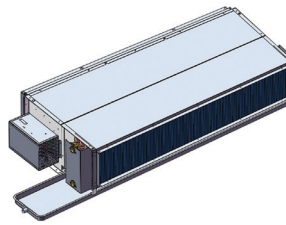
Model	A	B	C	W	H	H1	D	E
MFCHHC-400	25"	23 1/8"	41 5/8"	35 3/8"	11 13/16"	10"	8"	8"
MFCHHC-500	28 7/8"	27"	45 1/2"					
MFCHHC-600	36 13/16"	34 13/16"	53 3/8"					
MFCHHC-800	36 13/16"	34 13/16"	53 3/8"	37 7/8"	13 3/4"	12"	10"	10 1/2"
MFCHHC-1000	40 11/16"	38 13/16"	57 5/16"					
MFCHHC-1400	48 5/8"	46 11/16"	65 3/16"					
MFCHHC-1600	56 1/2"	54 1/2"	73 1/16"					
MFCHHC-2000	70 11/16"	68 11/16"	87 3/16"					

All dimensions are approximate and within 1/16 of an inch of those indicated.

Technical Data



MFCHHC



Accessories (Optional Parts)

Accessories	Photo	Code	Description
1. Electric heater modular		BCP25-EH-SSR-MFCHHC-001	Electrical heater module with SSR and maximum 2.0kw for MFCHHC-400
		BCP25-EH-SSR-MFCHHC-002	Electrical heater module with SSR and maximum 2.5kw for MFCHHC-500
		BCP25-EH-SSR-MFCHHC-003	Electrical heater module with SSR and maximum 3.0kw for MFCHHC-600
		BCP25-EH-SSR-MFCHHC-004	Electrical heater module with SSR and maximum 5.0kw for MFCHHC-800
		BCP25-EH-SSR-MFCHHC-005	Electrical heater module with SSR and maximum 6.0kw for MFCHHC-1000
		BCP25-EH-SSR-MFCHHC-006	Electrical heater module with SSR and maximum 6.0kw for MFCHHC-1400
		BCP25-EH-SSR-MFCHHC-007	Electrical heater module with SSR and maximum 6.0kw for MFCHHC-1600
		BCP25-EH-SSR-MFCHHC-008	Electrical heater module with SSR and maximum 6.0kw for MFCHHC-2000
		BCP25-EH-CR-MFCHHC-001	Electrical heater module with Contact Relay and maximum 2.0kw for MFCHHC-400
		BCP25-EH-CR-MFCHHC-002	Electrical heater module with Contact Relay and maximum 2.5kw for MFCHHC-500
		BCP25-EH-CR-MFCHHC-003	Electrical heater module with Contact Relay and maximum 3.0kw for MFCHHC-600
		BCP25-EH-CR-MFCHHC-004	Electrical heater module with Contact Relay and maximum 5.0kw for MFCHHC-800
		BCP25-EH-CR-MFCHHC-005	Electrical heater module with Contact Relay and maximum 6.0kw for MFCHHC-1000
		BCP25-EH-CR-MFCHHC-006	Electrical heater module with Contact Relay and maximum 6.0kw for MFCHHC-1400
		BCP25-EH-CR-MFCHHC-007	Electrical heater module with Contact Relay and maximum 6.0kw for MFCHHC-1600
		BCP25-EH-CR-MFCHHC-008	Electrical heater module with Contact Relay and maximum 6.0kw for MFCHHC-2000
2. Merv 8		AA14-M8-MFCHHC-001	Merv 8 or G4 filter for for MFCHHC-400
		AA14-M8-MFCHHC-002	Merv 8 or G4 filter for for MFCHHC-500
		AA14-M8-MFCHHC-003	Merv 8 or G4 filter for for MFCHHC-600
		AA14-M8-MFCHHC-004	Merv 8 or G4 filter for for MFCHHC-800
		AA14-M8-MFCHHC-005	Merv 8 or G4 filter for for MFCHHC-1000
		AA14-M8-MFCHHC-006	Merv 8 or G4 filter for for MFCHHC-1400
		AA14-M8-MFCHHC-007	Merv 8 or G4 filter for for MFCHHC-1600
		AA14-M8-MFCHHC-008	Merv 8 or G4 filter for for MFCHHC-2000
3. Drain pan		BCP-SSDP-MFCHHC-001	Stainless steel drain-pan for MFCHHC-400
		BCP-SSDP-MFCHHC-002	Stainless steel drain-pan for MFCHHC-500
		BCP-SSDP-MFCHHC-003	Stainless steel drain-pan for MFCHHC-600
		BCP-SSDP-MFCHHC-004	Stainless steel drain-pan for MFCHHC-800
		BCP-SSDP-MFCHHC-005	Stainless steel drain-pan for MFCHHC-1000
		BCP-SSDP-MFCHHC-006	Stainless steel drain-pan for MFCHHC-1400
		BCP-SSDP-MFCHHC-007	Stainless steel drain-pan for MFCHHC-1600
		BCP-SSDP-MFCHHC-008	Stainless steel drain-pan for MFCHHC-2000
4. Valve kit		BCP25-RCS-VALVE-MFCHHC-003	24VAC 3/4" Belimo Modulating 2-way ball valve kit
		BCP25-RCS-VALVE-MFCHHC-004	24VAC 3/4" Belimo Modulating 3-way ball valve kit
		BCP25-RCS-VALVE-MFCHHC-005	24VAC 3/4" Motorized 2-way on/off ball valve kit
		BCP25-RCS-VALVE-MFCHHC-006	24VAC 3/4" Motorized 3-way on/off ball valve kit
5. Pump kit		BCP25-PUMP-MFCHHC-001	220V pump kit
		BCP25-PUMP-MFCHHC-002	115V pump kit





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