

Low Temperature Fan Coil

STANDARD FEATURES

- Low Temperature - Max 160°F Operating Temperature
- DC motor w/ variable speed modulation using EC motor driver
- Motorized adjustable louvers
- Quiet operation (33-58 dB)
- Elegant modern design
- Heating / cooling operation
- Stainless steel flexible hose connections
- LED Display / Remote Control
- Control up to 32 secondary units
- Condensate hose

OPTIONAL EQUIPMENT

- 3-way valves
- External Thermostat Setup
- 4-pipe configuration (consult factory for lead time)



				Part Number		
				HW-06-ECM	HW-15-ECM	HW-18-ECM
				Quantity		
Air	Total Air Flow	H	CFM	294	379	515
		M		218	262	435
		L		171	218	335
Cooling*	Cooling Capacity	H	Tons	1/2	3/4	1
Heating**	Heating Capacity	H	BTU/h	11331	16553	20444
Sound	At outlet	H	dB(A)	48	54	58
Electrical	Fan Motor Power	H	W	18	26	30
	Voltage		V	120		
	Fan Motor Running Current	H	A	0.30	0.40	0.55
Hydronic	Cooling Water Flow Rate	H	GPM	1.4	2.0	2.5
	Cooling Pressure Drop	H	Ft WC	7.5	8.9	6.1
	Heating Water Flow Rate		GPM	1.4	2.0	2.5
	Heating Pressure Drop	H	Ft WC	6.0	7.0	4.9
	Water Content		Gal	0.02	0.03	0.05
Low Temperature - Max Operating Temp				160°F		
Construction & Packing Data	Water Connections	Type		NPT Threaded Female		
		In	In.	1/2"		
		Out		1/2"		
	Condensate Drainage Connection			5/8"		
	Dimensions	L	In.	34 7/16		
		W		8 2/3		
		H		11 13/16		
Net Weight			lbs	26.5	28.7	30.9

*at 80° ambient, 47° supply water

**at 70° ambient, 140° supply water



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PROJECT: _____ DATE: _____

LOCATION: _____

CUSTOMER: _____

ENGINEER: _____

SUBMITTED BY: _____

FOR: Reference Approval Construction

UNIT DESIGNATION: _____

SCHEDULE NUMBER: _____

Dimensional drawing for HW-06/15/18-ECM

