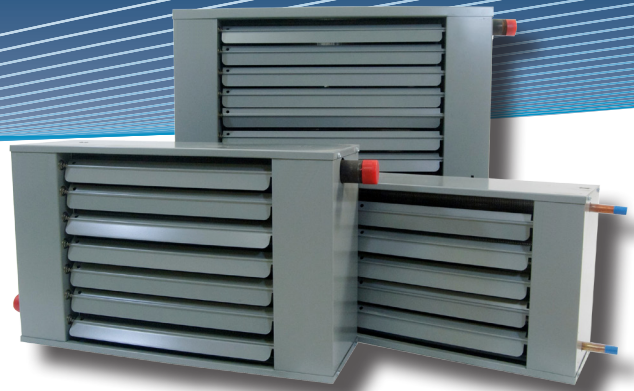


Hydronic Unit Heaters



SUH-030-H		CFM	Voltage	HP	Amps	Height	Width	Depth							
		520	115 VAC	1/20	1.1	13.5	22	15.5							
		160 F Entering Water				180 F Entering Water				200 F Entering Water				2 PSIG Steam	
	Water TD(F)	Cap MBH	Flow GPM	LAT F	WPD (FT)	CAP MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow (#/hr)
	10	23.1	4.7	101	3.9	28.5	5.9	110.6	5.5	33.9	7	120.1	7.4	40.3	41.7
	20	20	2	95.5	0.9	25.5	2.6	105.2	1.3	30.9	3.2	114.8	1.8		
	30	17	1.2	90.2	0.3	22.5	1.5	100	0.5	28	1.9	109.7	0.8		
	40	14.1	0.7	85	0.1	19.6	1	94.8	0.3	25.2	1.3	104.6	0.4		

SUH-058-H		CFM	Voltage	HP	Amps	Height	Width	Depth							
		1220	115 VAC	1/8	1.8	16.5	27	18							
		160 F Entering Water				180 F Entering Water				200 F Entering Water				2 PSIG Steam	
	Water TD(F)	Cap MBH	Flow GPM	LAT F	WPD (FT)	CAP MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow (#/hr)
	10	43.4	8.9	92.8	2.6	53.8	11	100.6	3.8	64.1	13.2	108.5	5.1	74.1	76.8
	20	36.7	3.7	87.8	0.6	47.3	4.8	95.7	0.9	57.8	5.9	103.7	1.2		
	30	30.3	2.1	82.9	0.2	41	2.8	91	0.3	51.6	3.5	99	0.5		
	40	24	1.2	78.2	0.1	34.9	1.8	86.4	0.2	45.6	2.3	94.4	0.2		

SUH-084-H		CFM	Voltage	HP	Amps	Height	Width	Depth							
		1610	115 VAC	1/6	2	19.5	31.5	17.75							
		160 F Entering Water				180 F Entering Water				200 F Entering Water				2 PSIG Steam	
	Water TD(F)	Cap MBH	Flow GPM	LAT F	WPD (FT)	CAP MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow (#/hr)
	10	59.3	12.1	94	1	73.9	15.2	102.3	1.5	88.5	18.2	110.7	2	104.7	108.5
	20	48.7	5	87.9	0.2	63.6	6.5	96.4	0.3	78.4	8.1	104.9	0.5		
	30	38.6	2.6	82.1	0.1	53.7	3.7	90.7	0.1	68.7	4.7	99.4	0.2		
	40	26.3	1.3	75.1	0.05	44	2.3	85.2	0.1	59.3	3	94	0.1		

SUH-133-H		CFM	Voltage	HP	Amps	Height	Width	Depth							
		2600	115 VAC	1/4	3.5	24	37	17.5							
		160 F Entering Water				180 F Entering Water				200 F Entering Water				2 PSIG Steam	
	Water TD(F)	Cap MBH	Flow GPM	LAT F	WPD (FT)	CAP MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow (#/hr)
	10	99.5	20.3	95.3	8.7	122.5	25.1	103.4	12.3	145.4	30	111.6	16.5	165.8	171.8
	20	87	8.9	90.9	2	110.3	11.3	99.1	3	133.4	13.7	107.3	4.1		
	30	74.8	5.1	86.5	0.8	98.2	6.7	94.8	1.2	121.6	8.3	103.1	1.7		
	40	62.9	3.2	82.3	0.3	86.5	4.4	90.7	0.6	109.9	5.6	99	0.9		

SUH-245-H		CFM	Voltage	HP	Amps	Height	Width	Depth							
		4740	115 VAC	1/2	5.6	31.5	46.5	19.5							
		160 F Entering Water				180 F Entering Water				200 F Entering Water				2 PSIG Steam	
	Water TD(F)	Cap MBH	Flow GPM	LAT F	WPD (FT)	CAP MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow GPM	LAT F	WPD (FT)	Cap MBH	Flow (#/hr)
	10	182.3	37.2	95.5	20.5									298.8	309.7
	20	161.7	16.5	91.4	4.9	203.4	20.8	99.6	7.1	245	25.2	107.7	9.8		
	30	141.4	9.6	87.5	1.9	183.4	12.5	95.7	2.9	225.5	15.5	103.9	4.1		
	40	121.5	6.2	83.6	0.9	163.8	8.4	91.9	1.5	205.9	10.6	100	2.1		

Construction: Cabinets are constructed from heavy duty corrosion resistant steel, finished in a Grey baked enamel.

Motors are totally enclosed with automatic thermal overload protection

Coil Testing: Each unit is tested to 350 PSIG.