



Unit Heater Dimensions. All measurements are in inches.

Model	A	B	C	D	E	F	G	H=Anchor width	Water lines=ID	Shipping weight=Lbs
UH40	17-3/8	14-1/2	8-1/2	15-3/4	6-1/2	14-1/2	3-1/4	13-1/8	3/4	31
UH80	21-1/2	18-5/16	9-1/2	16-3/8	9	17-3/4	2-3/4	17-1/8	1	51
UH100	24	21	9-1/2	17-1/8	9	20	3-1/2	19-7/8	1	66
UH140	24	21	9-1/2	20-7/8	9	20	7-1/4	19-7/8	1	74
UH200	29-1/2	26-1/4	9-1/2	20-1/2	9	24	6-1/2	25-1/8	1	99

Unit Heater Specifications. Internal Specifications using Water. Entering Air Temperature = 60°

Model	BTUs EWT-200°	BTUs EWT-180°	CFM	GPM	APD	Speed controllable	Approximate FOH-WPD	Approximate WTD at 200°	Approximate WTD at 180°	HP
UH40	42,237	35,088	350	11	.13	No	5	15°	20°	1/30
UH80	87,137	74,600	700	21	.17	Yes	5	15°	20°	1/30
UH100	109,528	93,600	885	21	.175	Yes	5	15°	20°	1/20
UH140	155,132	132,200	1,460	21	.375	No	5	15°	20°	1/4
UH200	221,730	185,368	2,000	25	.3	Yes	5	15°	20°	1/4

These results have been computer calculated using software designed for use in designing heat exchangers and related products. These results are not based on physical testing. These results have been reviewed by Paukner Metal Products and are believed to be accurate. Actual results may vary depending on installation.