

UH Series Horizontal Fan Forced Unit Heater

HOW TO DESIGNATE A MODEL:

H	2	H	UH	10	C	A	1
Element Volts	Phase	Motor Voltage	Model Series	Element KW	Control System	Transformer	Control Volts
F = 208 H = 240 HF = 240/208 G = 277 P = 480	1 = 1-Phase 2 = 1 or 3-Ph. 3 = 3-Phase	F = 208 H = 240 B = 240 / 208 G = 277 P = 480	UH		O = None C = Contactor R = Relay	O = None A = Included	1 = 24 2 = 120 3 = Element Voltage 4 = 240
Factory Installed Options (use as a suffix on model designation):							
S = Summer Fan Switch, F = Fan Delay, D = Disconnect, T = Built-in Thermostat, E = Epoxy Coated							
Field Installed Options:							
Disconnect Switch, Built-in Thermostat, & Wall / Ceiling Bracket							

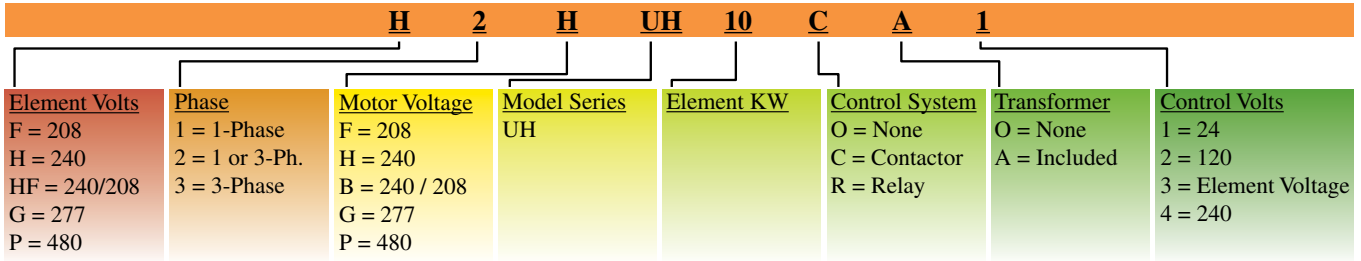
Standard Product Models

MFG CATALOG NUMBER	MFG MODEL NUMBER	KW	BTUs	VOLTS	PH	AMPS	CONTROL VOLTS	TEMP RISE °F	AIR THROW	CFM	RECOM'D MOUNTING HT.	WT. (LBS)							
06446002	F1FUH03003	3.3	11200	208	1	15.9	208	26	26'	400	9'	36							
06446602	H1HUH03003			240	1	13.8	240												
06447202	G1GUH03003			277	1	11.9	277												
07114802	H3HUH03C03			240	3	7.9	240												
07114902	F3FUH03C03			208	3	9.2	208												
07114002	P3PUH03CA1			480	3	4	24												
06446102	F1FUH05003	5	17100	208	1	24.1	208	40	26'	400	9'	36							
06446702	H1HUH05003			240	1	20.8	240												
06447302	G1GUH05003			277	1	18.1	277												
06449302	F2FUH05C03			208	1 or 3	24.1 / 14.0	208					44							
06449402	H2HUH05C03			240	1 or 3	20.8 / 12.1	240												
06448802	P3PUH05CA1			480	3	6.1	24												
07180502	F1FUH07CA1	7.5	25600	208	1	36.1	24	42	36'	575	9'	40							
07173702	H1HUH07CA1			240	1	31.3	24					41							
07151802	G1GUH07CA1			277	1	27.1	24					41							
06447902	F3FUH07C03			208	3	20.8	208					44							
06449502	H2HUH07C03			240	1 or 3	31.3 / 18.1	240												
06448902	P3PUH07CA1			480	3	9.1	24												
07170902	F1FUH10CA1	10.0	34100	208	1	48.1	24	55	36'	575	9'	42							
06808402	H1HUH10CA1			240	1	41.7	24												
07173802	G1GUH10CA1			277	1	36.1	24												
06449602	F2FUH10C03			208	1 or 3	48.1 / 27.8	208					45							
06449702	HF2BUH10C03			34100	240	1 or 3	41.7 / 24.1						240	55					
				25600	208	1 or 3	36.1 / 20.8						208	42					
07114202	P3PUH10CA1	10.0	34100	480	3	12.1	24	55				51							
06446402	F1FUH12C03	12.5	42600	208	1	60.1	208	49	45'	800	10'	45							
06447002	H1HUH12C03			240	1	52.1	240												
06448102	F3FUH12C03			208	3	34.7	208												
06448602	H3HUH12C03			240	3	30.1	240												
07114302	P3PUH12CA1			480	3	15.1	24												
06446502	F1FUH15C03			15.0	51200	208	1						72.1	208	59	45'	800	10'	54
06447102	H1HUH15C03	240	1			62.5	240												
06448202	F3FUH15C03	208	3			41.7	208												
06448702	H3HUH15C03	240	3			36.1	240												
07114402	P3PUH15CA1	480	3			18.1	24												
06883002	F1FUH20CA1*	20.0	68300			208	1	96.2	24	47	56'	1350	13'	55					
06884202	H1HUH20CA1*			240	1	83.3	24												
06883102	F3FUH20CA1			208	3	55.6	24												
06884302	H3HUH20CA1			240	3	48.2	24												
06883202	P3PUH20CA1			480	3	24.1	24												
06884402	F1FUH25CA1			25.0	85300	208	1	120.2	24						58	56'	1350	13'	55
06883302	H1HUH25CA1	240	1			104.2	24												
06884502	F3FUH25CA1	208	3			69.5	24												
06883402	H3HUH25CA1	240	3			60.2	24												
06884602	P3PUH25CA1	480	3			30.1	24												
06884702	H1HUH30CA1	30.0	102390			240	1	125	24	70	56'	1350	13'	60					
06883602	F3FUH30CA1*			208	3	83.4	24												
06884802	H3HUH30CA1			240	3	72.3	24												
06883702	P3PUH30CA1			480	3	36.1	24												
06884002	P3PUH40CA1			40.0	136500	480	3	48.2	24						55	56'	2275	16'	75
06887802	P3PUH48CA1			48.0	163800	480	3	57.8	24						67	56'	2275	16'	78

*Disconnect not available

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