

HVAC HEAT PUMP SCHEDULE

Tag	Model	AIR Act CFM	Ext. Sp. Inwg	Ent. DB T	Ent. WB T	Tot. Act. BTUH	Sens Act BTUH	EER	Act. Flow GPM	Htg. Cap BTUH	Fan Speed	Operate Wt Lb	Voltage V	Phase	MinCamps	Max Fuse	F.A. (CFM)	mix DB T	mix WB T
HP-1-23	HS030	910	0.30	75.00	62.56	24725	19026	9.8	6.82	34083	Low	200	265	1	13.7	20	120	75.90	63.42
HP-1-24	HS036	1250	0.40	76.00	63.96	33145	24397	9.8	8.54	36870	High	225	265	1	20.8	30	130	76.60	64.46
HP-1-25	HS048	1750	0.50	75.00	63.96	45225	31490	9.8	11.23	50341	High	290	460	3	10.9	15	750	78.00	66.03
HP-1-12	HS060	2010	0.40	76.00	63.96	58142	43091	9.9	14.95	65658	High	347	460	3	12.3	15	320	77.50	65.21
HP-1-14	HS060	2010	0.40	76.00	64.24	58315	42660	9.9	14.95	65658	High	347	460	3	12.3	15	400	77.50	65.40
HP-1-13	HS060	2010	0.40	76.00	64.24	58315	42660	9.9	14.95	65658	High	347	460	3	12.3	15	520	77.50	65.40
HP-1-15	HS042	1340	0.40	75.00	63.68	37729	25384	10.3	9.89	46200	High	230	460	3	8.2	15	125	75.66	64.18
HP-1-17	HS060	1880	0.40	76.00	63.67	57460	43073	10.0	14.95	65083	Low	347	460	3	12.3	15	480	77.50	65.02
HP-1-16	HS060	1940	0.40	76.00	63.38	57518	43713	9.9	14.95	65345	Medium	347	460	3	12.3	15	500	77.50	64.82
HP-1-18	HS096	3200	0.40	75.00	63.68	86946	59892	9.7	22.97	98309	--	645	460	3	18.6	25	220	75.54	64.09
HP-1-26	HS030	1005	0.40	75.00	62.56	24471	20284	9.5	6.82	34356	High	200	265	1	13.7	20	--	75.00	62.56
HP-1-27	HS030	1005	0.40	75.00	63.68	25287	19253	9.8	6.82	34356	High	200	265	1	13.7	20	--	75.00	63.68
HP-1-28	HS042	1255	0.40	75.00	62.56	37361	26659	10.0	9.89	46054	Medium	230	460	3	8.2	15	230	76.62	64.69
HP-2-21	HS030	1005	0.30	75.00	63.41	26010	19896	10.1	6.82	34445	Medium	200	265	1	13.7	20	100	76.62	64.69
HP-2-22	HS096	3200	0.5	75.00	63.13	86903	61479	9.7	22.97	98514	--	645	460	3	18.6	25	330	75.96	63.94
HP-2-8	HS096	3200	1.00	75.00	63.68	87373	60354	9.7	22.97	98514	--	645	460	3	19.4	25	325	75.96	64.40
HP-2-17	HS120	4000	0.70	75.00	63.13	114573	82377	9.8	30.00	130731	--	655	460	3	20.7	25	730	76.26	64.20
HP-2-18	HS120	4000	0.70	75.00	63.13	114573	82377	9.8	30.00	130731	--	655	460	3	20.7	25	730	76.26	64.20
HP-2-19	HS120	4000	0.70	75.00	63.13	114573	82377	9.8	30.00	130349	--	655	460	3	20.7	25	730	76.26	64.20
HP-2-20	HS120	3700	0.70	75.00	63.13	133370	81388	9.9	30.00	129358	--	655	460	3	20.7	25	660	76.26	64.20
HP-1-9	HS042	1340	0.40	75.00	63.41	38033	26116	10.1	9.89	46421	High	230	460	3	8.2	15	100	76.62	64.69
HP-3-8	HS042	1425	0.30	75.00	63.41	38056	26105	10.0	9.89	46653	High	230	460	3	8.2	15	--	76.02	64.22
HP-B-1	HS042	1750	0.50	75.00	63.13	45225	31490	9.6	11.23	50341	High	290	460	3	10.9	15	60	75.24	64.39
HP-B-2	HS024	850	0.30	75.00	62.56	21204	17058	10.7	5.47	27193	Medium	200	265	1	10.9	15	50	75.36	62.91
HP-B-3	HS060	1880	0.40	75.00	63.13	57131	42219	9.9	14.95	65083	Low	347	460	3	12.3	15	480	76.80	64.65
HP-1-1	HS072	2100	0.50	76.00	63.38	63367	47679	9.8	17.04	82185	--	615	460	3	13.0	15	130	76.36	63.73
HP-1-2	HS036	1250	0.40	76.00	63.38	33306	25175	9.9	8.54	37058	High	225	265	1	20.8	30	310	77.45	64.77
HP-1-3	HS024	980	0.30	76.00	63.38	21800	18645	10.8	5.47	27633	High	200	265	1	10.9	15	120	76.70	64.06
HP-1-8	HS036	1120	0.40	76.00	63.38	32447	24638	9.9	8.54	36343	Low	225	265	1	20.8	30	135	76.70	64.06
HP-1-4	HS030	1085	0.30	76.00	63.38	25775	21371	9.9	6.82	34758	High	200	265	1	13.7	20	150	76.75	64.11
HP-1-6	HS030	1005	0.30	76.00	63.38	25387	20498	9.9	6.82	34412	Medium	200	265	1	13.7	20	90	76.45	63.82
HP-1-5	HS030	1085	0.30	76.00	63.38	25530	21314	9.8	6.82	34714	High	200	265	1	13.7	20	100	76.40	63.77
HP-1-7	HS042	1340	0.40	76.00	63.38	37828	27152	10.0	9.89	46234	High	230	460	3	8.2	15	300	77.00	64.35
HP-2-1	HS072	2040	0.50	76.00	63.38	65271	47331	9.7	17.04	86905	--	615	460	3	13.0	15	105	76.25	63.63
HP-2-2	HS024	850	0.30	75.00	62.56	21629	17101	10.9	5.47	27337	Medium	200	265	1	10.9	15	220	76.80	64.27
HP-2-7	HS030	1005	0.30	76.00	63.38	25764	20573	10.0	6.82	34480	Medium	200	265	1	13.7	20	210	77.00	64.35
HP-2-4	HS036	1250	0.40	76.00	63.38	38848	27536	10.3	9.89	46999	High	230	265	1	20.8	30	135	76.40	63.77
HP-2-3	HS072	2040	0.40	76.00	63.38	63034	47375	9.8	17.04	81838	--	615	460	3	13.0	15	160	76.45	63.82
HP-2-5	HS036	1340	0.30	76.00	64.81	33813	23643	9.8	8.54	37209	High	225	265	1	20.8	30	150	76.45	65.10
HP-2-6	HS036	1340	0.30	76.00	63.67	33303	24974	9.6	8.54	37220	High	225	265	1	20.8	30	150	76.50	64.13
HP-3-1	HS072	2100	0.50	76.00	63.38	63454	47669	9.8	17.04	82383	--	615	460	3	13.0	15	150	76.45	63.82
HP-3-2	HS048	1570	0.40	76.00	63.96	43507	81041	9.7	11.23	48932	Low	290	460	3	10.9	15	120	76.60	64.46
HP-3-3	HS042	1425	0.30	76.00	63.96	38125	26592	10.0	9.89	46541	High	230	460	3	8.2	15	120	76.45	64.34
HP-3-4	HS030	910	0.30	75.00	62.56	25324	19154	10.0	6.82	34174	Low	200	265	1	13.7	20	255	76.80	64.27
HP-3-7	HS030	1085	0.30	76.00	63.38	25843	21382	9.9	6.82	34770	High	200	265	1	13.7	20	130	76.85	64.21
HP-3-5	HS042	1425	0.30	76.00	63.38	38045	27381	10.0	9.89	46653	High	230	460	3	8.2	15	240	76.85	64.21
HP-3-6	HS042	1425	0.30	76.00	63.38	37960	27354	9.9	9.89	46611	High	230	460	3	8.2	15	150	76.70	64.06
HP-2-9	HS042	1425	0.30	76.00	64.24	38301	26256	10.0	9.89	46555	High	230	460	3	8.2	15	120	76.50	64.63
HP-2-10	HS042	1425	0.30	75.00	63.13	37950	26442	9.9	9.89	46667	High	230	460	3	8.2	15	170	76.08	64.05
HP-2-11	HS042	1340	0.40	76.00	63.67	37723	26728	10.0	9.89	46200	High	230	460	3	8.2	15	125	76.55	64.17
HP-2-16	HS036	1120	0.40	75.00	63.68	35208	23076	10.0	8.54	36311	Low	225	265	1	20.8	30	110	75.66	64.18
HP-2-13	HS036	1190	0.40	76.00	64.52	33179	23599	10.0	8.54	36622	Medium	225	265	1	20.8	30	125	76.62	64.98
HP-2-12	HS042	1340	0.40	75.50	63.26	37827	26724	10.0	9.89	46352	High	230	460	3	8.2	15	250	76.71	64.35
HP-2-14	HS042	1340	0.40	76.00	63.96	37909	26407	10.0	9.89	46220	High	230	460	3	8.2	15	140	76.62	64.48
HP-2-15	HS072	2130	0.40	75.00	62.85	64720	47108	10.0	17.04	85836	--	615	460	3	13.0	15	800	77.28	64.88
HP-1-20	HS048	1720	0.40	76.00	63.67	43868	31890	9.5	11.23	49529	Medium	290	460	3	10.9	15	250	76.60	64.22
HP-1-19	HS036	1190	0.40	75.00	62.56	32815	24737	9.9	8.54	36813	Medium	225	265	1	20.8	30	200	76.80	64.27
HP-1-21	HS030	1005	0.30	76.00	63.67	25702	20314	10.0	6.82	34437	Medium	200	265	1	13.7	20	130	76.65	64.26
HP-1-22	HS036	1190	0.30	75.00	63.41	33059	23970	9.9	8.54	36791	Low	225	265	1	20.8	30	330	76.68	64.74
HP-1-10	HS024	800	0.30	75.00	63.41	21800	18638	9.9	5.47	27633	Medium	285	265	1	10.9	15	--	--	--

FIRE ALARM AND SECURITY EQUIPMENT SCHEDULE

Description	Model/Stock #	Quantity
Fire Alarm Control Panel	Exactpoint 120/5506-1	2
AC Transformer	Exactpoint 120/3588-9	2
Keypad Display Unit	Exactpoint 120/5505-3	4
Addressable Loop Module	Exactpoint 120/5508-1	2
Dual Line Digital (DACS) Module	Exactpoint 120/5340-1	1
Printer Interface Module	Exactpoint 120/5346-1	2
Printer	Exactpoint 120/4770-3	2
Printer Paper	Exactpoint 120/4775-1	2
Battery Kit	Exactpoint 120/5366-1	16
Keypad Back Box	Exactpoint 120/5351-1	4
Relay Output Module	Exactpoint 120/5509-1	2
Indicating Device Controller	Exactpoint 120/3DC-1	8
Extender Cable Assembly	Exactpoint 120/5356-1	2
Door Contact	Epic/101	25
Interface Module	Epic/103	33
Interface Module W/Relay	Epic/104	16
Base For Smoke Detectors	DB-35	18
Manual Pull Station	MSI-10	31
Pull Station Back Box	SB-15	31
Initialization Smoke Detector	ID-601	18
Fire Release Control	1430-01-00	8
Door Holder	DH 158A	16
Phone Jack	480772	2
12V Battery	782365	30
Alarm SAF 24V DC	PBCN-24045-B03-UL	8
Horn Strobe Synchronizer	A5241575W-FR	77
Strobe	RSS-241575W-FR	36
Dual Circuit Sink Module	DSM	8
Smoke Detector Beam Set	6424	7
Alarm SAF Power Supply	00812	7
Holdup Button	853207	5
Temperature Switch	RTD-NO	6
Main Access Control System	AC-3600SX	1</