



Air Conditioning & Heating



PRODUCT SPECIFICATIONS

GPC13H
13 SEER

PACKAGED
AIR CONDITIONER

2 TO 5 TON

COOLING CAPACITY:
24,000 - 59,000 BTU/H



The GPC13H Packaged Air Conditioner features energy-efficient cooling and heating performance. This unit allows for ground-level or rooftop applications and is approved for manufactured or modular homes.

Standard Features

- Energy-efficient compressor with internal relief valve
- PSC blower motor; X-13 motor used in 5-ton models
- Quiet horizontal discharge
- Copper tube/aluminum fin coil
- Totally enclosed, permanently lubricated condenser fan motor
- Fully charged R-22 system
- Factory-installed liquid line filter dryer
- 5 kW to 20 kW electric heat kit available as a field-installed option

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with attractive Architectural Gray powder-paint finish
- Fully insulated blower compartment has convenient access panels
- Louvered condenser coil protection
- One footprint; three heights

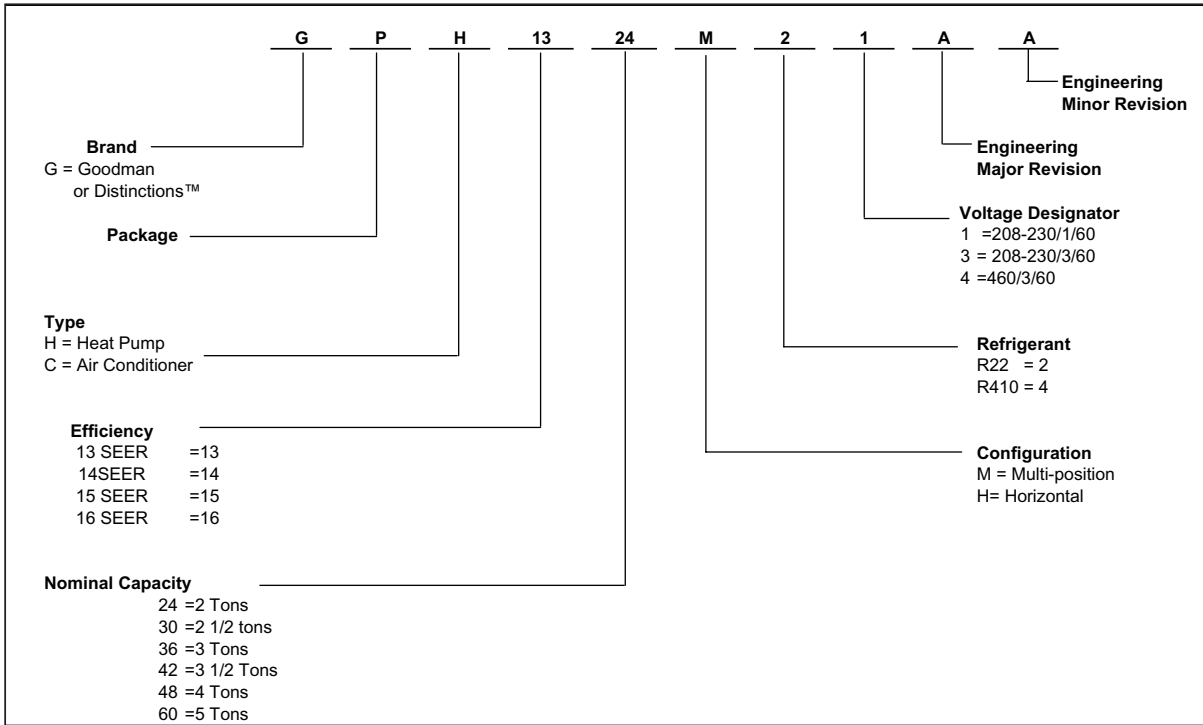
Accessories

- Roof Curb
- Downflow Plenum (includes filter rack)
- Manual Fresh Air Damper (to be used with Downflow Plenum)
- Economizer (to be used with Downflow Plenum)
- Square-to-Round Duct Converter for Round Duct applications (horizontal and downflow)
- Elbow and Flashing Downflow Kit
- Room Thermostat (CHT18-60)
- Outdoor Thermostat (OT18-60)



PRODUCT SPECIFICATIONS

NOMENCLATURE



SPECIFICATIONS

	GPC13-24H21AB	GPC13-30H21AB	GPC13-36H21AB	GPC13-42H21AB	GPC13-48H21AB	GPC13-60H21AA
Cooling Capacity						
Total BTU/h	24,000	28,000	34,600	41,800	47,600	59,000
Sensible BTU/h	18,000	21,000	26,000	31,400	35,600	44,200
EER	11.3	11.3	11.3	11.3	11.3	11.1
SEER	13.0	13.0	13.0	13.0	13.0	13.0
Decibels	76	76	78	78	80	80
Evaporator Motor						
Type	DD	DD	DD	DD	DD	X-13
Nominal Cooling CFM	815	1,080	1,205	1,410	1,585	1,985
Wheel (D x W)	9 x 6	9 x 6	9 x 8	10 x 8	10 x 8	11 x 8
RLA/LRA	1.5 / 2.2	2.4 / 3.2	2.4 / 3.2	3.9 / 4.9	3.9 / 4.9	6.0 / 8.0
No. of Speeds	3	3	3	3	3	3
Horsepower - RPM	1/4 - 1075	1/3 - 1075	1/3 - 1075	1/2 - 1075	1/2 - 1075	3/4 - 1075
Evaporator Coil						
Face Area (ft ²)	4.6	4.6	5.2	6.2	6.2	7.0
Rows Deep/ Fins per Inch	3/14	3/14	3/14	4/14	4/14	4/14
Filter Size (ft ²)	20 x 20 x 1	20 x 25 x 1	25 x 25 x 1	(2) 20 x 20 x 1	(2) 20 x 20 x 1	(2) 20 x 20 x 1
Drain Size (NPT)	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Refrigerant Charge (oz.)	88	82	80	122	224	219
Condenser Fan / Coil						
Horsepower - RPM	1/6 - 840	1/4 - 1075	1/4 - 1075	1/4 - 1075	1/3 - 1075	1/3 - 1075
RLA/LRA	1.1 / 1.7	1.6 / 3.3	1.6 / 3.3	1.6 / 3.3	2.4 / 5.2	2.4 / 5.2
Fan Diameter/ # Fan Blades	22 / 3	22 / 3	22 / 3	22 / 3	22 / 4	22 / 4
Face Area (ft ²)	13.6	13.6	14.6	17.2	17.8	19.1
Rows Deep/ Fins per Inch	1 / 19	1 / 19	1 / 19	1 / 19	2 / 16	2 / 16
Electrical Data						
Voltage/Phase/ Frequency	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60
Compressor RLA/LRA	10.1 / 51	9.7 / 49	12.2 / 73	16.5 / 95	20.0 / 104	24.4 / 148
Indoor Blower FLA	1.5	2.4	2.4	3.9	3.9	6.0
Outdoor Fan RLA	1.1	1.6	1.6	1.6	2.4	2.4
Total Unit Amps	12.7	13.7	16.2	22.0	26.4	32.4
Min. Circuit Ampacity ¹	15.2	16.1	19.3	26.1	31.4	39.0
MOD (amps) ²	20	20	30	40	50	60
ARI Reference #	TBD	TBD	TBD	TBD	TBD	TBD
Ship Weight (lbs)	310	310	370	370	400	400

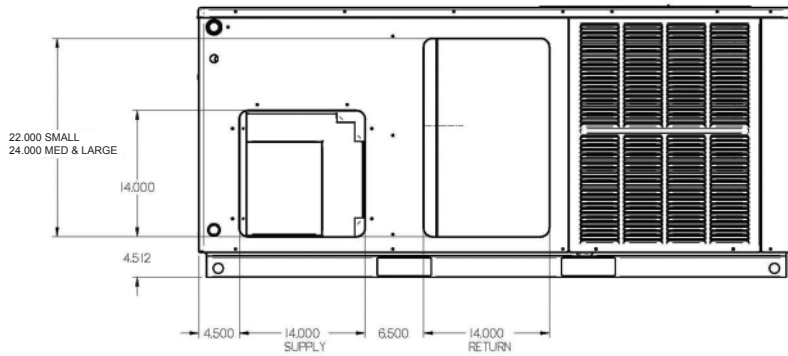
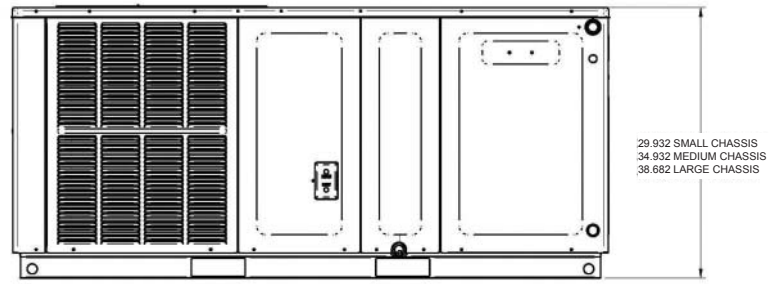
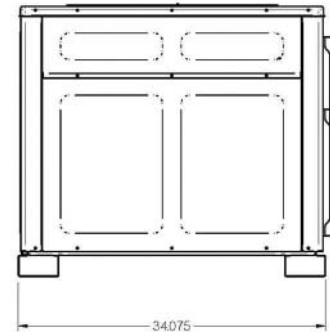
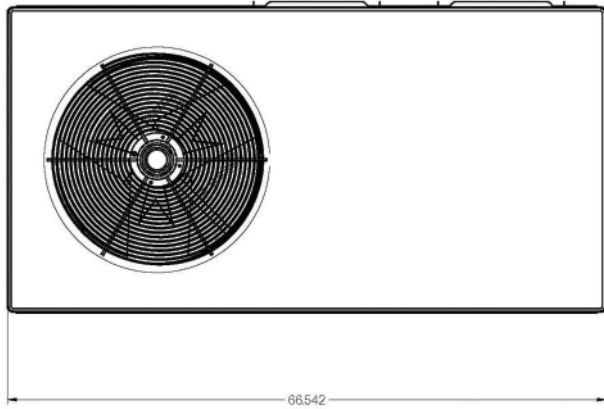
Notes:

¹ Wire size should be determined in accordance with National Electrical Codes. Extensive wire runs will require larger wire sizes.

² Maximum Overcurrent Protection Device: May use fuses or HACR-type circuit breakers of the same size as noted.

PRODUCT SPECIFICATIONS

DIMENSIONS



BACK VIEW
(DUCT OPENINGS)

Model	Small	Medium	Large
GPC1324H21AB	X		
GPC1330H21AB	X		
GPC1336H21AB	X		
GPC1342H21AB		X	
GPC1348H21AB			X
GPC1360H21AA			X

EXPANDED COOLING RATINGS

GPC1324H21AB																
Indoor Air		Condenser Air Temperature														
		75			85			95			105			115		
		Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts
SCFM	WB	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH
680	72	27.8	13.5	1.88	26.6	13.0	1.98	25.2	12.4	2.06	23.8	11.9	2.16	22.3	11.3	2.26
	67	25.4	16.7	1.76	24.2	16.2	1.84	23.0	15.7	1.94	21.6	15.1	2.04	20.2	15.1	2.14
	62	23.5	19.8	1.64	22.3	19.3	1.74	21.7	18.7	1.84	21.1	18.2	1.94	19.9	17.5	2.02
	57	22.6	21.4	1.60	21.6	20.5	1.70	20.6	19.6	1.80	19.4	18.5	1.92	18.5	17.5	2.00
800	72	29.0	14.9	1.94	27.6	14.4	2.02	26.2	13.9	2.12	24.7	13.5	2.22	23.0	12.8	2.32
	67	26.6	19.1	1.82	25.4	18.5	1.90	24.0	18.0	2.00	22.6	17.5	2.10	21.1	16.9	2.20
	62	24.7	22.9	1.72	23.5	22.1	1.80	22.3	21.2	1.90	21.4	20.2	2.00	20.2	19.1	2.12
	57	24.5	23.2	1.70	23.3	22.3	1.80	22.3	21.2	1.90	21.4	20.2	2.00	20.2	19.1	2.12
920	72	29.8	16.2	1.98	28.3	15.7	2.06	26.9	15.1	2.16	25.2	14.6	2.26	23.8	14.2	2.36
	67	27.6	21.1	1.86	26.2	20.7	1.94	24.7	20.2	2.04	23.3	19.4	2.14	21.8	18.9	2.24
	62	25.9	24.7	1.78	25.0	23.6	1.88	23.5	22.5	1.98	22.6	21.4	2.08	21.1	20.2	2.20
	57	25.9	24.7	1.78	25.0	23.6	1.88	23.5	22.5	1.98	22.6	21.4	2.08	21.1	20.2	2.20

Sensible heat capacities shown are based on 80F DB entering air at the evaporator coil.
 For sensible heat capacities at other than 80F DB, deduct 84 BTU/h per 100 CFM of evaporator coil air for each degree below 80F, or add 84 BTU/h per 100 CFM of evaporator coil air per degree above 80F.

Capacities at 95 F Outdoor, 75 F DB and 63 F WB Indoor
 TOTAL MBTU/h 22.7 SENSIBLE MBTU/h 17.2 LATENT MBTU/h 5.4

GPC1330H21AB																
Indoor Air		Condenser Air Temperature														
		75			85			95			105			115		
		Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts
SCFM	WB	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH
793	72	32.5	15.8	2.19	31.1	15.1	2.31	29.4	14.5	2.40	27.7	13.9	2.52	26.0	13.2	2.64
	67	29.7	19.5	2.05	28.3	18.9	2.15	26.9	18.3	2.26	25.2	17.6	2.38	23.5	17.6	2.50
	62	27.4	23.1	1.91	26.0	22.5	2.03	25.3	21.8	2.15	24.6	21.2	2.26	23.2	20.4	2.36
	57	26.3	25.0	1.87	25.2	23.9	1.98	24.1	22.9	2.10	22.7	21.6	2.24	21.6	20.4	2.33
933	72	33.9	17.4	2.26	32.2	16.8	2.36	30.5	16.2	2.47	28.8	15.8	2.59	26.9	14.9	2.71
	67	31.1	22.3	2.12	29.7	21.6	2.22	28.0	21.0	2.33	26.3	20.4	2.45	24.6	19.7	2.57
	62	28.8	26.7	2.01	27.4	25.8	2.10	26.0	24.8	2.22	24.9	23.5	2.33	23.5	22.3	2.47
	57	28.6	27.1	1.98	27.2	26.0	2.10	26.0	24.8	2.22	24.9	23.5	2.33	23.5	22.3	2.47
1073	72	34.7	18.9	2.31	33.0	18.3	2.40	31.4	17.6	2.52	29.4	17.0	2.64	27.7	16.6	2.75
	67	32.2	24.6	2.17	30.5	24.2	2.26	28.8	23.5	2.38	27.2	22.7	2.50	25.5	22.1	2.61
	62	30.2	28.8	2.08	29.1	27.5	2.19	27.4	26.3	2.31	26.3	25.0	2.43	24.6	23.5	2.57
	57	30.2	28.8	2.08	29.1	27.5	2.19	27.4	26.3	2.31	26.3	25.0	2.43	24.6	23.5	2.57

Capacities at 95 F Outdoor, 75 F DB and 63 F WB Indoor
 TOTAL MBTU/h 26.4 SENSIBLE MBTU/h 20.1 LATENT MBTU/h 6.3

GPC1336H21AB																
Indoor Air		Condenser Air Temperature														
		75			85			95			105			115		
		Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts
SCFM	WB	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH
980	72	40.1	19.5	2.71	38.4	18.7	2.85	36.3	17.9	2.97	34.3	17.2	3.11	32.2	16.4	3.26
	67	36.7	24.2	2.54	34.9	23.4	2.65	33.2	22.6	2.80	31.1	21.8	2.94	29.1	21.8	3.09
	62	33.9	28.6	2.36	32.2	27.8	2.51	31.3	27.0	2.65	30.4	26.3	2.80	28.7	25.2	2.91
	57	32.5	30.9	2.31	31.1	29.6	2.45	29.8	28.3	2.60	28.0	26.8	2.77	26.6	25.2	2.88
1153	72	41.9	21.6	2.80	39.8	20.8	2.91	37.7	20.0	3.06	35.6	19.5	3.20	33.2	18.5	3.34
	67	38.4	27.6	2.62	36.7	26.8	2.74	34.6	26.0	2.88	32.5	25.2	3.03	30.4	24.4	3.17
	62	35.6	33.0	2.48	33.9	32.0	2.60	32.2	30.7	2.74	30.8	29.1	2.88	29.1	27.6	3.06
1326	57	35.3	33.5	2.45	33.6	32.2	2.60	32.2	30.7	2.74	30.8	29.1	2.88	29.1	27.6	3.06
	72	42.9	23.4	2.85	40.8	22.6	2.97	38.8	21.8	3.11	36.3	21.1	3.26	34.3	20.5	3.40
	67	39.8	30.4	2.68	37.7	29.9	2.80	35.6	29.1	2.94	33.6	28.1	3.09	31.5	27.3	3.23
	62	37.4	35.6	2.57	36.0	34.1	2.71	33.9	32.5	2.85	32.5	30.9	3.00	30.4	29.1	3.17
57	37.4	35.6	2.57	36.0	34.1	2.71	33.9	32.5	2.85	32.5	30.9	3.00	30.4	29.1	3.17	

Capacities at 95 F Outdoor, 75 F DB and 63 F WB Indoor
 TOTAL MBTU/h 32.7 SENSIBLE MBTU/h 24.9 LATENT MBTU/h 7.8

PRODUCT SPECIFICATIONS

EXPANDED COOLING RATINGS (CONT.)

GPC1342H21AB																
Indoor Air		Condenser Air Temperature														
		75			85			95			105			115		
SCFM	WB	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts
		MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH
1184	72	48.5	23.6	3.27	46.4	22.6	3.45	43.9	21.7	3.59	41.4	20.7	3.76	38.9	19.8	3.94
	67	44.3	29.2	3.07	42.2	28.3	3.20	40.1	27.3	3.38	37.6	26.4	3.55	35.1	26.4	3.73
	62	41.0	34.5	2.86	38.9	33.6	3.03	37.8	32.7	3.20	36.8	31.7	3.38	34.7	30.5	3.52
	57	39.3	37.4	2.79	37.6	35.8	2.96	35.9	34.2	3.14	33.9	32.3	3.34	32.2	30.5	3.48
1393	72	50.6	26.1	3.38	48.1	25.1	3.52	45.6	24.2	3.69	43.1	23.6	3.87	40.1	22.3	4.04
	67	46.4	33.3	3.17	44.3	32.3	3.31	41.8	31.4	3.48	39.3	30.5	3.66	36.8	29.5	3.83
	62	43.1	39.9	3.00	41.0	38.6	3.14	38.9	37.1	3.31	37.2	35.2	3.48	35.1	33.3	3.69
	57	42.6	40.5	2.96	40.5	38.9	3.14	38.9	37.1	3.31	37.2	35.2	3.48	35.1	33.3	3.69
1602	72	51.8	28.3	3.45	49.3	27.3	3.59	46.8	26.4	3.76	43.9	25.4	3.94	41.4	24.8	4.11
	67	48.1	36.7	3.24	45.6	36.1	3.38	43.1	35.2	3.55	40.5	33.9	3.73	38.0	33.0	3.90
	62	45.1	43.0	3.10	43.5	41.1	3.27	41.0	39.3	3.45	39.3	37.4	3.62	36.8	35.2	3.83
	57	45.1	43.0	3.10	43.5	41.1	3.27	41.0	39.3	3.45	39.3	37.4	3.62	36.8	35.2	3.83

Sensible heat capacities shown are based on 80F DB entering air at the evaporator coil.

For sensible heat capacities at other than 80F DB, deduct 84 BTU/h per 100 CFM of evaporator coil air for each degree below 80F, or add 84 BTU/h per 100 CFM of evaporator coil air per degree above 80F.

Capacities at 95 F Outdoor, 75 F DB and 63 F WB Indoor

TOTAL MBTU/h 39.5 SENSIBLE MBTU/h 30.1 LATENT MBTU/h 9.4

GPC1348H21AB																
Indoor Air		Condenser Air Temperature														
		75			85			95			105			115		
SCFM	WB	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts
		MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH
1349	72	55.2	26.7	3.73	52.8	25.6	3.93	50.0	24.6	4.09	47.1	23.5	4.28	44.3	22.4	4.48
	67	50.5	33.1	3.49	48.1	32.0	3.65	45.7	31.0	3.85	42.8	29.9	4.05	40.0	29.9	4.24
	62	46.6	39.2	3.25	44.3	38.1	3.45	43.1	37.0	3.65	41.9	36.0	3.85	39.5	34.5	4.01
	57	44.7	42.4	3.17	42.8	40.6	3.37	40.9	38.8	3.57	38.6	36.7	3.81	36.7	34.5	3.97
1587	72	57.6	29.5	3.85	54.7	28.5	4.01	51.9	27.4	4.20	49.0	26.7	4.40	45.7	25.3	4.60
	67	52.8	37.7	3.61	50.5	36.7	3.77	47.6	35.6	3.97	44.7	34.5	4.17	41.9	33.5	4.36
	62	49.0	45.2	3.41	46.6	43.8	3.57	44.3	42.0	3.77	42.4	39.9	3.97	40.0	37.7	4.20
	57	48.6	45.9	3.37	46.2	44.1	3.57	44.3	42.0	3.77	42.4	39.9	3.97	40.0	37.7	4.20
1825	72	59.0	32.0	3.93	56.2	31.0	4.09	53.3	29.9	4.28	50.0	28.8	4.48	47.1	28.1	4.68
	67	54.7	41.7	3.69	51.9	40.9	3.85	49.0	39.9	4.05	46.2	38.4	4.24	43.3	37.4	4.44
	62	51.4	48.8	3.53	49.5	46.6	3.73	46.6	44.5	3.93	44.7	42.4	4.13	41.9	39.9	4.36
	57	51.4	48.8	3.53	49.5	46.6	3.73	46.6	44.5	3.93	44.7	42.4	4.13	41.9	39.9	4.36

Capacities at 95 F Outdoor, 75 F DB and 63 F WB Indoor

TOTAL MBTU/h 44.9 SENSIBLE MBTU/h 34.1 LATENT MBTU/h 10.9

GPC1360H21AA																
Indoor Air		Condenser Air Temperature														
		75			85			95			105			115		
SCFM	WB	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts	Total	Sens	Watts
		MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH	MBTU/h	MBTU/h	KWH
1672	72	68.4	33.2	4.62	65.5	31.8	4.87	62.0	30.5	5.06	58.4	29.2	5.31	54.9	27.8	5.56
	67	62.5	41.1	4.33	59.6	39.8	4.52	56.6	38.5	4.77	53.1	37.1	5.02	49.6	37.1	5.26
	62	57.8	48.6	4.03	54.9	47.3	4.28	53.4	46.0	4.52	51.9	44.6	4.77	49.0	42.9	4.97
	57	55.5	52.6	3.93	53.1	50.4	4.18	50.7	48.2	4.43	47.8	45.5	4.72	45.4	42.9	4.92
1967	72	71.4	36.7	4.77	67.9	35.4	4.97	64.3	34.0	5.21	60.8	33.2	5.46	56.6	31.4	5.70
	67	65.5	46.9	4.47	62.5	45.5	4.67	59.0	44.2	4.92	55.5	42.9	5.16	51.9	41.5	5.41
	62	60.8	56.1	4.23	57.8	54.4	4.43	54.9	52.2	4.67	52.5	49.5	4.92	49.6	46.9	5.21
	57	60.2	57.0	4.18	57.2	54.8	4.43	54.9	52.2	4.67	52.5	49.5	4.92	49.6	46.9	5.21
2262	72	73.2	39.8	4.87	69.6	38.5	5.06	66.1	37.1	5.31	62.0	35.8	5.56	58.4	34.9	5.80
	67	67.9	51.7	4.57	64.3	50.8	4.77	60.8	49.5	5.02	57.2	47.7	5.26	53.7	46.4	5.51
	62	63.7	60.6	4.38	61.4	57.9	4.62	57.8	55.3	4.87	55.5	52.6	5.11	51.9	49.5	5.41
	57	63.7	60.6	4.38	61.4	57.9	4.62	57.8	55.3	4.87	55.5	52.6	5.11	51.9	49.5	5.41

Capacities at 95 F Outdoor, 75 F DB and 63 F WB Indoor

TOTAL MBTU/h 55.7 SENSIBLE MBTU/h 42.3 LATENT MBTU/h 13.4

EVAPORATOR BLOWER SPECIFICATIONS

Model	Speed	Volts		E.S.P (In. of H ₂ O)							
				0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8
GPC1324H21AB	Low	230	CFM	630	580	545	500	470	-	-	-
			Watts	155	150	145	140	135	-	-	-
	Med	230	CFM	865	815	770	720	670	610	555	-
			Watts	230	220	215	210	200	195	185	-
	High	230	CFM	1,190	1,130	1,060	990	935	845	770	680
			Watts	370	360	345	335	320	310	290	275
GPC1330H21AB	Low	230	CFM	1,150	1,080	1,025	975	925	845	-	-
			Watts	340	330	315	305	295	280	-	-
	Med	230	CFM	1,335	1,275	1,205	1,135	1,075	985	910	845
			Watts	425	415	400	385	370	350	330	310
	High	230	CFM	1,435	1,355	1,280	1,200	1,120	1,030	950	875
			Watts	485	465	455	435	415	400	385	370
GPC1336H21AB	Low	230	CFM	1,180	1,125	1,075	1,020	955	875	655	-
			Watts	335	325	315	305	295	275	240	-
	Med	230	CFM	1,350	1,280	1,205	1,130	1,050	985	910	845
			Watts	435	420	405	385	375	350	330	310
	High	230	CFM	1,450	1,370	1,290	1,205	1,130	1,040	960	885
			Watts	495	480	465	440	425	400	385	370
GPC1342H21AB	Low	230	CFM	1,425	1,410	1,355	1,310	1,245	1,170	1,080	-
			Watts	450	445	430	420	405	390	370	-
	Med	230	CFM	1,620	1,595	1,545	1,485	1,425	1,345	1,250	1,160
			Watts	550	540	525	510	495	475	450	425
	High	230	CFM	1,945	1,935	1,875	1,800	1,730	1,635	1,535	1,440
			Watts	765	755	735	715	695	670	640	615
GPC1348H21AB	Low	230	CFM	1,425	1,410	1,355	1,310	1,245	1,170	1,080	-
			Watts	450	445	430	420	405	390	370	-
	Med	230	CFM	1,720	1,660	1,585	1,520	1,460	1,365	1,270	-
			Watts	560	555	540	530	520	490	470	-
	High	230	CFM	2,110	2,060	1,980	1,895	1,795	1,705	1,590	1,500
			Watts	785	780	765	745	720	705	665	625
GPC1360H21AA	"T" 1 Low	230	CFM	1,860	1,800	1,745	1,695	1,650	1,600	1,555	1,500
			Watts	410	425	440	455	470	480	495	500
	"T" 2 Med	230	CFM	1,990	1,945	1,885	1,835	1,785	1,740	1,695	1,645
			Watts	510	520	530	545	555	570	585	590
	"T" 3 High	230	CFM	2,100	2,045	1,985	1,945	1,895	1,850	1,800	1,750
			Watts	595	610	620	630	645	660	670	680

NOTES:

1. Data shown is dry coil; wet coil pressure drop is approximate.
2. 0.1" H₂O, for 2-row indoor coil; 0.2" H₂O, for 3-row indoor coil; and 0.3" H₂O, for 4-row indoor coil
3. Data shown does not include filter pressure drop, approx. 0.08" H₂O.
4. ALL MODELS SHOULD RUN NO LESS THAN 350 CFM / TON, USE HIGHER SPEED TAP OR NEXT SIZE LARGER BLOWER ASM. See Repair Parts list.
5. Reduce airflow by 2% for 208V operation.

PRODUCT SPECIFICATIONS

ACCESSORIES

Item #	Description
PCCP101-103	Roof Curb for GPH- Electric/Electric Package Unit
PCP101-103	Downflow Plenum Kit for GPH- Package Unit
PCP101-103R8	Downflow Plenum Kit for GPH- Package Unit with R-8 Insulation
PCE101-103	Downflow Economizer for GPH- Package Unit to be used with PCP101-103
PCMD101-103	Manual Damper for GPH- Package Unit to be used with PCP101-103
PCMDM101-103	Motorized Damper for GPH- Package Unit to be used with PCP101-103
PCMDH101-103	Manual Damper for GPH- Package Unit Horizontal Applications
SQRPCH101	Square-to-Round Adapters for GPH- Package Unit 16" & 14"
SQRPCH102-103	Square-to-Round Adapters for GPH- Package Unit 18" & 14"
SQRPC101	Square-to-Round Adapter for GPH- Package Unit for use with PCCP101-103 Curb 16" Rounds
SQRPC102-103	Square-to-Round Adapter for GPH- Package Unit for use with PCCP101-103 Curb 18" Rounds
PCFR101-103	External Horizontal Filter Rack
PCEF101-103	Elbow & Flashing w/ R-8 Liner for GPH- Package Unit

The above accessories are offered by McDaniel Metals • Main: (281) 987-8400 • Fax: (281) 987-9494

Heat Kit Selection

Model	GPC13-24H21AB	GPC13-30H21AB	GPC13-36H21AB	GPC13-42H21AB	GPC13-48H21AB	GPC13-60H21AA
HKR-05*/-05C*	√	√	√	√	√	√
HKR-08*/-08C*	√	√	√	√	√	√
HKR-10*/-10C*	√	√	√	√	√	√
HKR-15C*		√	√	√	√	√
HKR-20C*				√	√	√

* Revision level that may or may not be designated

C Circuit breaker option

^ Heat Kit requires three-phase power supply

NOTE: See SS-GHCR (HKR Spec Sheet) for further information about Heat Kits



Air Conditioning & Heating

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