



FIRST CO.
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FIRST-PAK[®]

GAS



SINGLE PACKAGE VERTICAL GAS UNIT

80% AFUE

9,000 through 30,000 BTUH Cooling Capacity

Up to 60,000 BTUH Heating Capacity

Up to 13.0 SEER



Features and benefits



FEATURES

- Self-contained packaged units with gas-fired heating and electric cooling
- Pre-wired and pre-charged from factory
- Eliminates the need for outdoor condensing section units, line-sets and separate ventilation
- All FPG series units are compatible with Magic-Pak, Comfort-Pack and Condo-Pack

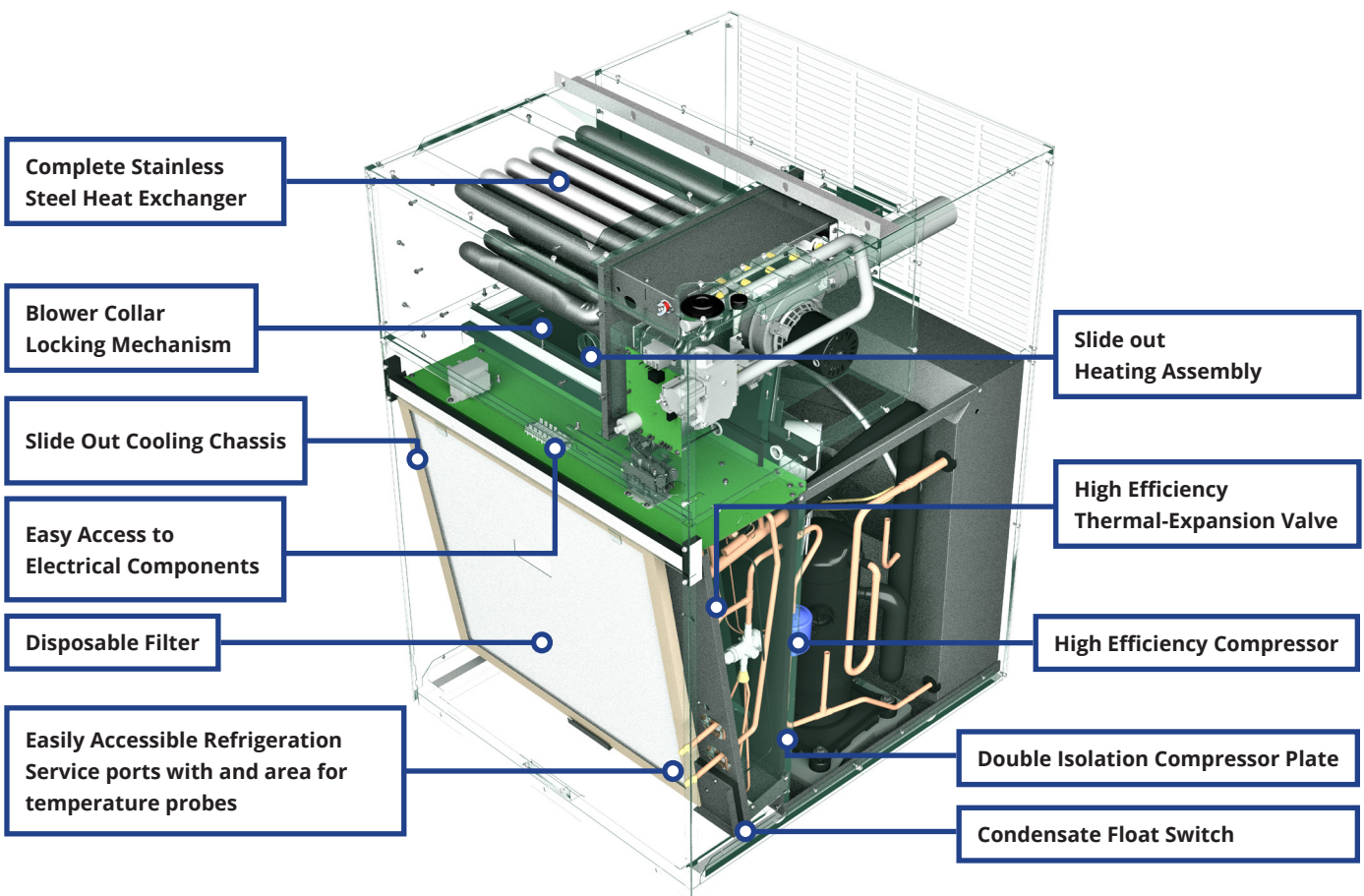
PRODUCT FEATURES

- High efficiency scroll and rotary compressors
- Easily accessible refrigeration service ports with an area for temperature probes
- Factory installed condensate float switch
- 13 SEER Efficiency for 12k, 18k and 24k models, 12 SEER on 9k and 30k models
- Architectural louvers available
- Larger air coil with low face velocity for improved cooling performance
- 80% AFUE gas heat rating for all FPGN8 series models
- Stainless steel heat exchanger for corrosion resistance
- High efficiency ECM indoor blower with multiple speed taps for precise airflow selection
- High efficiency ECM condenser fan motor to improve system efficiency
- Insulation inside of cooling compartment to improve cooling performance and reduce noise
- Dual inlet indoor blower to lower fan rpm's, improve efficiency and reduce noise
- Double isolated compressor mount to lower compressor noise and vibration
- Blower collar locking mechanism to improve seal between cooling chassis and cabinet
- Warranty: 20 year for heat exchanger and 5 year for parts / compressor

Features and Benefits

SERVICEABILITY FEATURES

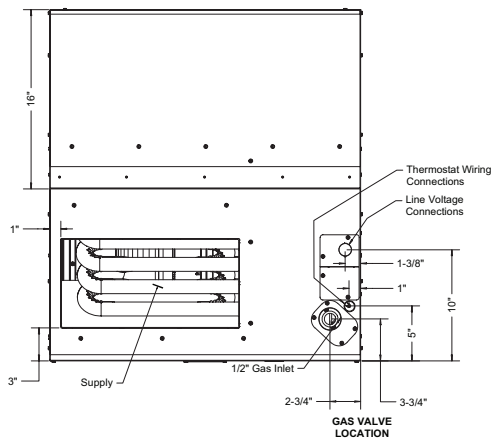
- Slide out cooling chassis for ease of service
- Slide out heating assembly that allows for easy access to all gas heat components
- High efficiency TXV on all models to allow for field adjustments, if required
- See through sight glass that allows for viewing the control board status codes and main burner function
- All electrical components are serviceable from front of the unit
- Compressor capacitor, compressor contactor, and indoor fan control located on panel at the front of the unit
- Additional cooling chassis can be stocked and switched out to limit down time of the occupant
- Refrigerant service ports are located on the outside the cooling chassis.



Physical Data

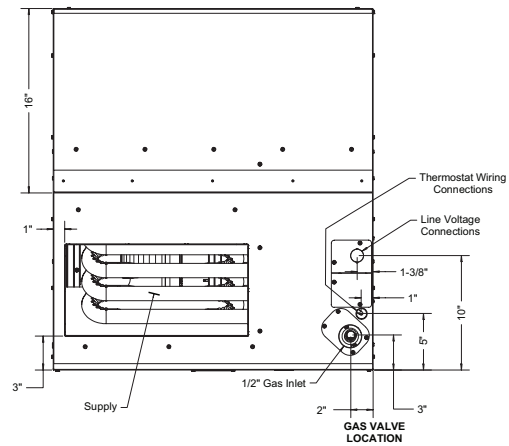
PHYSICAL UNIT DATA

TOP VIEW:
2 - 5 BURNERS



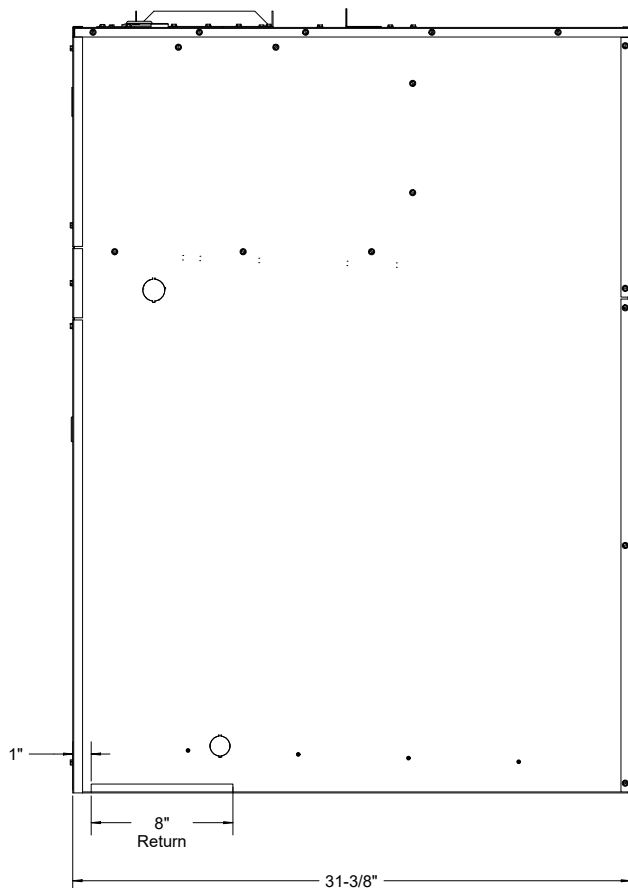
PHYSICAL UNIT DATA

TOP VIEW:
6 BURNERS



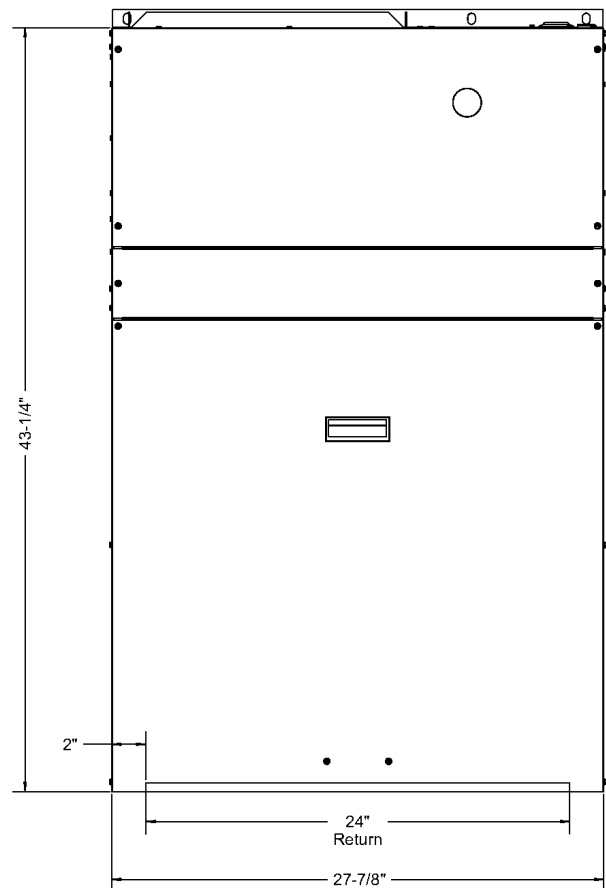
PHYSICAL UNIT DATA

RIGHT VIEW



PHYSICAL UNIT DATA

FRONT VIEW



Physical Data (continued)

FIRST-PAK 9,12 AND 18									
	FPG20N8C09A	FPG20N8C12A	FPG30N8C12A	FPG40N8C12A	FPG20N8C18A	FPG30N8C18A	FPG40N8C18A	FPG50N8C18A	FPG60N8C18A
Unit Information									
Quantity / Type	Rotary (1)	Rotary (1)	Rotary (1)	Rotary (1)	Rotary (1)	Rotary (1)	Rotary (1)	Rotary (1)	Rotary (1)
Factory Charge (R410A) lbs. [kg]	3.7 [1.7]	3.9 [1.8]	3.9 [1.8]	5.7 [2.6]	5.7 [2.6]	5.7 [2.6]	5.7 [2.6]	5.7 [2.6]	5.7 [2.6]
Compressor Capacitor	40MFD/370V	40MFD/370V	40MFD/370V	35MFD/370V	35MFD/370V	35MFD/ 370V	35MFD/ 370V	35MFD/ 370V	35MFD/ 370V
Condenser Fan HP [kW]	1/5 [.15]	1/5 [.15]	1/5 [.15]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/3 [.25]
Indoor Fan HP [kW]	1/4 [.17]	1/4 [.17]	1/4 [.17]	1/4 [.17]	1/4 [.17]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/2 [.37]
Blower Size (D X W) in. [mm]	10 x 6 [254 x 152]								
Tube Size in. [mm]	3/8" [9.53]								
Condenser Dimension (H x W) in. [mm]	26x23 [660 x 584]								
Evaporator Dimension (H x W) in. [mm]	24x22 [610 x 558]								
Filter Size (H x W) [mm]	24x24 [610 x 610]								
Input BTU/h [kW]	20000 [5.9]	30000 [8.8]	40000 [11.7]	20000 [5.9]	20000 [5.9]	30000 [8.8]	40000 [11.7]	50000 [14.7]	60000 [17.6]
Output BTU/h [kW]	16200 [4.7]	24300 [7.1]	32400 [9.5]	16200 [4.7]	16200 [4.7]	24300 [7.1]	32400 [9.5]	40500 [11.9]	48600 [14.2]
AFUE	81	81	81	81	81	81	81	81	81
No. of Burners	2	3	4	2	2	3	4	5	6
Orifice Size (Natural Gas) in. [mm]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]
Max. Outlet Air Temp. °F [°C]	155 [68]	160 [71]	160 [71]	155 [68]	155 [68]	160 [71]	160 [71]	165 [74]	165 [74]
Max. Static Pressure IWC [pa]	0.5 [125]								
Gas Piping Connection in. [mm]	½" [12.7]								
Operating Weight lb. [kg]	283 [129]	283 [129]	285 [130]	287 [130]	344 [156]	347 [158]	350 [159]	364 [165]	367 [167]
Shipping Weight lb. [kg]	303 [138]	303 [138]	305 [139]	307 [140]	364 [165]	367 [167]	370 [168]	384 [175]	387 [176]

Physical Data (continued)

FIRST-PAK 24 AND 30							
	FPG30N8C24A	FPG40N8C24A	FPG50N8C24A	FPG60N8C24A	FPG40N8C30A	FPG50N8C30A	FPG60N8C30A
Unit Information							
Quantity / Type	Scroll (1)	Scroll (1)	Scroll (1)	Scroll (1)	Scroll (1)	Scroll (1)	Scroll (1)
Factory Charge (R410A) lbs. [kg]	5.7 [2.6]	5.7 [2.6]	5.7 [2.6]	5.7 [2.6]	4.2 [1.91]	4.2 [1.91]	4.2 [1.91]
Compressor Capacitor	35MFD/ 370V	35MFD/ 370V	35MFD/370V	35MFD/370V	40MFD/370V	40MFD/370V	40MFD/370V
Condenser Fan HP [kW]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/3 [.25]
Indoor Fan HP [kW]	1/3 [.25]	1/3 [.25]	1/3 [.25]	1/2 [.37]	1/2 [.37]	1/2 [.37]	1/2 [.37]
Blower Size (D X W) in. [mm]	10 x 6 [254 x 152]						
Tube Size in. [mm]	3/8" [9.53]				.275" [7.0]		
Condenser Dimension (H x W) in. [mm]	26x23 [660 x 584]				26.4 x 22.3 [672 x 565]		
Evaporator Dimension (H x W) in. [mm]	24x22 [610 x 558]				23.2 x 22.3 [588 x 565]		
Filter Size (H x W) [mm]	24x24 [610 x 610]						
Input BTU/h [kW]	30000 [8.8]	40000 [11.7]	50000 [14.7]	60000 [17.6]	40000 [11.7]	50000 [14.7]	60000 [17.6]
Output BTU/h [kW]	24000 [7]	32000 [9.4]	40000 [11.7]	48000 [14.1]	32000 [9.4]	40000 [11.7]	48000 [14.1]
AFUE	80	80	80	80	80	80	80
No. of Burners	3	4	5	6	4	5	6
Orifice Size (Natural Gas) in. [mm]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]	.061 [1.55]
Max. Outlet Air Temp. °F [°C]	160 [71]	160 [71]	165 [74]	165 [74]	160 [71]	165 [74]	165 [74]
Max. Static Pressure IWC [pa]	0.5 [125]						
Gas Piping Connection in. [mm]	½" [12.7]						
Operating Weight lb. [kg]	347 [158]	361 [164]	364 [165]	367 [167]	361 [164]	364 [165]	367 [167]
Shipping Weight lb. [kg]	367 [167]	381 [173]	384 [175]	387 [176]	381 [173]	384 [175]	387 [176]

Fan Air Flow Performance

FPG AIRFLOW PERFORMANCE													
MODEL	Motor Speed	Mid Rise °F	Rise Range °F	IWC STATIC PRESSURE									
				0.1		0.2		0.3		0.4		0.5	
				SCFM	Temp Rise	SCFM	Temp Rise	SCFM	Temp Rise	SCFM	Temp Rise	SCFM	Temp Rise
FPG20N8C09	T1	40.0	25-55	360	42	310	48	270	N/A	230	N/A	180	N/A
	T2 ^H		25-55	370	41	320	47	280	53	240	N/A	190	N/A
	T3		25-55	450	33	400	37	360	42	320	47	270	55
	T4 ^C		25-55	450	33	400	37	360	42	320	47	270	55
FPG20N8C12	T1	40.0	25-55	460	33	410	37	370	41	330	46	280	53
	T2 ^H		25-55	370	41	320	47	280	53	240	N/A	190	N/A
	T3		25-55	530	28	490	31	440	34	400	37	360	42
	T4 ^C		25-55	550	27	500	30	460	32	420	36	380	40
FPG30N8C12	T1	45.0	30-60	460	49	410	54	370	N/A	340	N/A	290	N/A
	T2 ^H		30-60	520	43	480	47	430	52	400	56	350	N/A
	T3		30-60	620	36	580	39	540	42	500	45	460	49
	T4 ^C		30-60	550	41	510	44	460	48	430	52	390	58
FPG40N8C12	T1	45.0	30-60	460	N/A	410	N/A	370	N/A	340	N/A	290	N/A
	T2 ^H		30-60	620	48	580	52	540	56	500	60	460	N/A
	T3		30-60	650	46	610	49	560	53	530	57	490	N/A
	T4 ^C		30-60	550	54	510	59	460	N/A	430	N/A	390	N/A
FPG20N8C18	T1		25-55	690	22	630	24	580	26	540	28	510	29
	T2 ^H		25-55	380	39	320	46	270	N/A	240	N/A	200	N/A
	T3		25-55	570	26	510	29	460	33	430	35	390	38
	T4 ^C		25-55	730	21	670	22	620	24	580	26	550	27
FPG30N8C18	T1	45.0	30-60	490	45	460	49	410	55	380	60	330	N/A
	T2 ^H		30-60	560	40	530	43	480	47	440	51	400	57
	T3		30-60	640	35	600	38	550	41	520	43	470	48
	T4 ^C		30-60	680	33	640	35	600	38	560	40	510	44
	T5		30-60	750	30	710	32	660	34	630	36	580	39
FPG40N8C18	T1	45.0	30-60	530	57	500	60	450	N/A	410	N/A	370	N/A
	T2 ^H		30-60	620	48	600	50	550	55	510	59	460	N/A
	T3		30-60	840	36	810	37	760	39	720	41	680	44
	T4 ^C		30-60	690	44	670	45	610	49	580	52	530	57
	T5		30-60	740	40	720	42	670	45	630	48	580	51
FPG50N8C18	T1	45.0	30-60	520	N/A	500	N/A	470	N/A	440	N/A	410	N/A
	T2 ^H		30-60	770	49	750	50	720	52	690	54	660	57
	T3		30-60	930	40	910	41	880	43	850	44	820	46
	T4 ^C		30-60	680	55	660	57	630	59	610	N/A	580	N/A
	T5		30-60	710	53	690	54	670	56	640	59	610	N/A
FPG60N8C18	T1	50.0	35-65	580	N/A	550	N/A	490	N/A	450	N/A	410	N/A
	T2 ^H		35-65	880	51	850	53	790	57	750	60	710	63
	T3		35-65	1090	41	1060	42	1000	45	960	47	920	49
	T4 ^C		35-65	690	N/A	660	N/A	600	N/A	560	N/A	520	N/A
	T5		35-65	750	60	720	62	660	N/A	630	N/A	580	N/A

N/A - *Do not operate this unit at static ranges out side of the temperature rise range.

Airflow shown tested at 70° DB at dry coil conditions

^H denotes default heating tap

^C denotes default cooling tap

Fan Air Flow Performance (continued)

FPG AIRFLOW PERFORMANCE													
MODEL	Motor Speed	Mid Rise °F	Rise Range °F	IWC STATIC PRESSURE									
				0.1		0.2		0.3		0.4		0.5	
				SCFM	Temp Rise	SCFM	Temp Rise	SCFM	Temp Rise	SCFM	Temp Rise	SCFM	Temp Rise
FPG30N8C24	T1	45.0	30-60	490	45	460	49	410	55	380	60	330	N/A
	T2 ^H		30-60	560	40	530	43	480	47	440	51	400	57
	T3		30-60	640	35	600	38	550	41	520	43	470	48
	T4 ^C		30-60	770	29	730	31	690	33	650	34	600	37
	T5		30-60	870	26	830	27	780	29	750	30	700	32
FPG40N8C24	T1	45.0	30-60	530	57	500	60	450	N/A	410	N/A	370	N/A
	T2 ^H		30-60	620	48	600	50	550	55	510	59	460	N/A
	T3		30-60	840	36	810	37	760	39	720	41	680	44
	T4 ^C		30-60	790	38	770	39	720	42	680	44	630	47
	T5		30-60	860	35	830	36	780	38	740	40	700	43
FPG50N8C24	T1	50.0	35-65	650	58	630	60	600	63	570	N/A	540	N/A
	T2 ^H		35-65	760	49	740	51	720	52	690	55	660	57
	T3		35-65	930	40	910	41	880	43	850	44	820	46
	T4 ^C		35-65	790	47	770	49	750	50	720	52	690	55
	T5		35-65	830	45	810	47	780	48	750	50	720	52
FPG60N8C24	T1	50.0	35-65	650	N/A	620	N/A	560	N/A	520	N/A	480	N/A
	T2 ^H		35-65	880	51	850	53	790	57	750	60	710	63
	T3		35-65	1090	41	1060	42	1000	45	960	47	920	49
	T4 ^C		35-65	790	57	760	59	700	64	660	N/A	620	N/A
	T5		35-65	870	52	840	54	780	57	740	60	700	64
FPG40N8C30	T1	45.0	30-60	780	38	730	41	700	43	660	46	620	49
	T2 ^H		30-60	650	46	600	50	560	53	530	57	490	N/A
	T3		30-60	990	30	940	32	900	33	870	35	820	36
	T4 ^C		30-60	1040	29	990	30	950	31	920	33	880	34
	T5		30-60	1110	27	1060	28	1020	29	990	30	940	32
FPG50N8C30	T1	50.0	35-65	770	49	730	52	690	55	650	58	600	62
	T2 ^H		35-65	730	51	690	54	650	58	610	61	560	N/A
	T3		35-65	970	39	930	40	890	42	850	44	800	47
	T4 ^C		35-65	1040	36	1000	38	960	39	920	41	870	43
	T5		35-65	1090	34	1050	36	1010	37	970	39	920	41
FPG60N8C30	T1	50.0	35-65	780	58	750	60	690	N/A	650	N/A	610	N/A
	T2 ^H		35-65	880	51	850	53	790	57	750	60	710	63
	T3		35-65	970	47	930	48	880	51	840	54	790	57
	T4 ^C		35-65	1050	43	1020	44	960	47	920	49	880	51
	T5		35-65	1070	42	1040	43	980	46	940	48	900	50

N/A - *Do not operate this unit at static ranges out side of the temperature rise range.

Airflow shown tested at 70° DB at dry coil conditions

^H denotes default heating tap

^C denotes default cooling tap

Electrical and Performance Data

ELECTRICAL DATA											
MODEL NUMBER	VOLTAGE PH-HZ	COMPRESSOR		CONDENSOR MOTOR		INDOOR MOTOR		MIN. CIRCUIT AMPACITY	MAX. CIRCUIT PROTECTION	MIN. VOLTAGE	MAX. VOLTAGE
		RLA	LRA	FLA	HP	FLA	HP				
FPG20N8C09	208/230-1-60	4.7	26	1.9	1/5	2.3	1/4	11	15	187	253
FPG20N8C12	208/230-1-60	5.5	26	1.9	1/5	2.3	1/4	12	15	187	253
FPG30N8C12	208/230-1-60	5.5	26	1.9	1/5	2.3	1/4	12	15	187	253
FPG40N8C12	208/230-1-60	5.5	26	1.9	1/5	2.3	1/4	12	15	187	253
FPG20N8C18	208/230-1-60	7.2	38	2.8	1/3	2.3	1/4	15	20	187	253
FPG30N8C18	208/230-1-60	7.2	38	2.8	1/3	2.8	1/3	15	20	187	253
FPG40N8C18	208/230-1-60	7.2	38	2.8	1/3	2.8	1/3	15	20	187	253
FPG50N8C18	208/230-1-60	7.2	38	2.8	1/3	2.8	1/3	15	20	187	253
FPG60N8C18	208/230-1-60	7.2	38	2.8	1/3	4.1	1/2	16	20	187	253
FPG30N8C24	208/230-1-60	10.7	55	2.8	1/3	2.8	1/3	19	30	187	253
FPG40N8C24	208/230-1-60	10.7	55	2.8	1/3	2.8	1/3	19	30	187	253
FPG50N8C24	208/230-1-60	10.7	55	2.8	1/3	2.8	1/3	19	30	187	253
FPG60N8C24	208/230-1-60	10.7	55	2.8	1/3	4.1	1/2	21	30	187	253
FPG40N8C30	208/230-1-60	14.1	55	2.8	1/3	4.1	1/2	25	35	187	253
FPG50N8C30	208/230-1-60	14.1	55	2.8	1/3	4.1	1/2	25	35	187	253
FPG60N8C30	208/230-1-60	14.1	55	2.8	1/3	4.1	1/2	25	35	187	253

FPG AHRI DATA										
MODEL	COOLING				AHRI Cert.	HEATING				Outdoor Sound Rating (dba) ¹
	Btu/hr	SEER	S/T	CFM		Input Btu/hr	Output Btu/hr	AFUE	Temp. Rise Range °F	
FPG20N8C09	9500	12.5	0.78	350	209940778	20000	16000	81	25-55	69.8
FPG20N8C12	12000	13.0	0.75	460	209940779	20000	16000		25-55	69.8
FPG30N8C12						30000	24000		30-60	69.8
FPG40N8C12						40000	32000		30-60	69.8
FPG20N8C18	17500	13.0	0.74	630	209940780	20000	16000		25-55	69.8
FPG30N8C18						30000	24000		30-60	69.8
FPG40N8C18						40000	32000		30-60	69.8
FPG50N8C18						50000	40000		35-65	69.8
FPG60N8C18	22200	13.0	0.82	740	209940781	60000	48000		35-65	69.8
FPG40N8C24						40000	32000		30-60	69.8
FPG50N8C24						50000	40000		35-65	69.8
FPG60N8C24						60000	48000		35-65	69.8
FPG40N8C30	27000	12.0	0.75	940	N/A	40000	32000		30-60	69.8
FPG50N8C30						50000	40000		35-65	69.8
FPG60N8C30						60000	48000		35-65	69.8

¹ tested in accordance with AHRI 260-2017

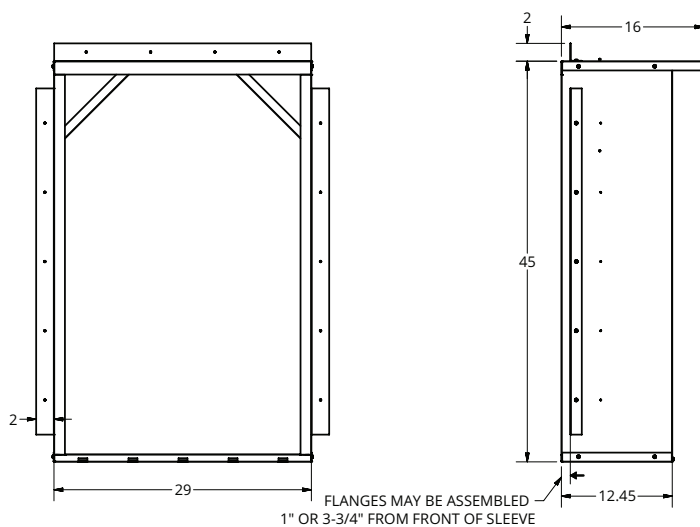
Extended Performance Data

Model	Indoor Temp DB/WB	Outdoor Temperature °F														
		65.0			85.0			95.0			105.0			115.0		
		MBH	S/T	kW	MBH	S/T	kW	MBH	S/T	kW	MBH	S/T	kW	MBH	S/T	kW
FPG**N8C09	75/57	10.0	1.00	0.7	9.1	1.0	0.8	8.60	1.0	0.9	8.1	1.0	1.0	7.60	1.0	1.1
	75/63	10.8	0.75	0.7	9.6	0.8	0.8	9.10	0.8	0.9	8.4	0.8	1.0	7.80	0.8	1.1
	80/67	11.5	0.73	0.7	10.3	0.8	0.8	9.70	0.8	0.9	9.1	0.8	1.0	8.30	0.8	1.1
	85/72	12.5	0.67	0.7	11.2	0.7	0.8	10.50	0.7	0.9	9.9	0.7	1.0	10.00	1.0	1.1
FPG**N8C12	75/57	13.4	0.95	0.8	11.4	0.9	1.0	10.20	0.9	1.1	8.9	1.0	1.2	7.40	1.0	1.3
	75/63	14.0	0.77	0.8	11.8	0.8	1.0	10.50	0.8	1.1	9.1	0.9	1.2	7.50	0.9	1.3
	80/67	14.8	0.75	0.8	12.6	0.8	1.0	11.20	0.8	1.1	9.6	0.8	1.2	8.20	0.9	1.4
	85/72	15.9	0.70	0.9	13.5	0.7	1.1	12.00	0.7	1.2	10.6	0.8	1.3	8.40	0.7	1.4
FPG**N8C18	75/57	18.4	1.00	1.2	16.8	1.0	1.4	15.90	1.0	1.5	15.0	1.0	1.6	14.10	1.0	1.8
	75/63	19.6	0.77	1.3	17.6	0.8	1.4	16.50	0.8	1.5	15.4	0.8	1.6	14.00	0.8	1.8
	80/67	20.7	0.75	1.3	18.6	0.8	1.4	17.50	0.8	1.6	16.2	0.8	1.7	14.20	1.0	1.8
	85/72	22.2	0.69	1.3	20.0	0.7	1.5	19.00	0.8	1.6	17.3	0.7	1.7	15.60	0.7	1.8
FPG**N8C24	75/57	22.5	1.00	1.6	20.8	1.0	1.9	19.90	1.0	2.1	18.9	1.0	2.3	17.80	1.0	2.6
	75/63	24.3	0.76	1.6	22.2	0.8	1.9	21.00	0.8	2.1	19.9	0.8	2.3	18.60	0.8	2.6
	80/67	26.0	0.75	1.6	23.7	0.8	1.9	22.60	0.8	2.1	21.3	0.8	2.3	20.10	0.8	2.6
	85/72	28.1	0.68	1.6	25.7	0.7	1.9	24.40	0.7	2.1	23.2	0.7	2.4	21.90	0.7	2.6
FPG**N8C30	75/57	28.9	1.00	2.3	26.7	1.0	2.8	25.59	1.0	3.1	24.4	1.0	3.4	23.13	1.0	3.7
	75/63	31.3	0.76	2.4	28.6	0.8	2.8	27.25	0.8	3.1	25.8	0.8	3.4	23.99	0.8	3.7
	80/67	33.4	0.74	2.4	30.5	0.8	2.9	29.15	0.8	3.1	27.5	0.8	3.4	26.04	0.8	3.8
	85/72	36.1	0.68	2.4	33.0	0.7	2.9	31.33	0.7	3.2	29.8	0.7	3.5	28.18	0.7	3.8

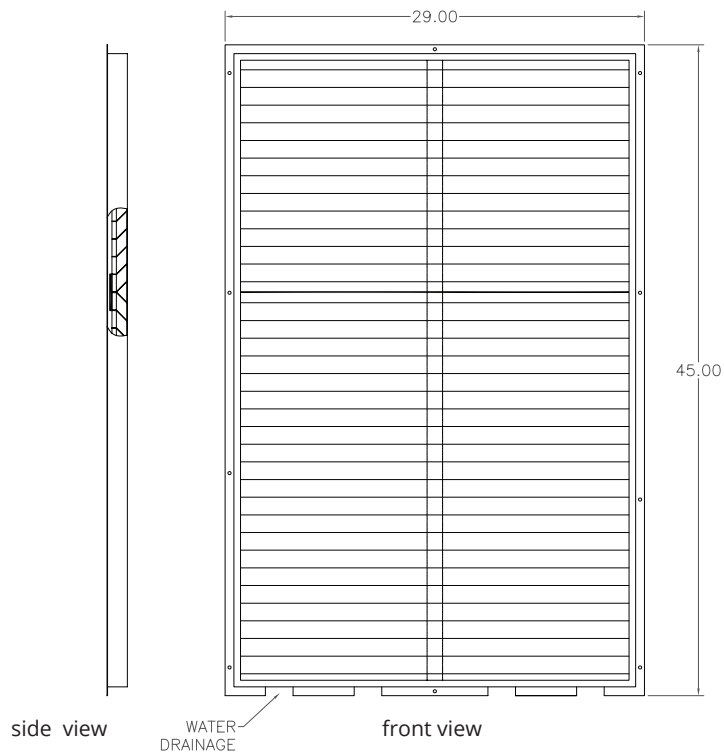
IMPORTANT: These extended capacities are based on the rated values of the combination as input by the user. These are reference values only. This information does not constitute a rating or a guarantee that the installed system will perform as indicated.

Accessories Page

High altitude kit : Part number 9KHiAlt01 for any application over 4,500 feet



Part number 929-10 - First-Pak Sleeve. Ships unassembled in carton.



Part number G230A - First-Pak Architectural Louvered Grill. (Anodized Aluminum)
Part number G230S - First-Pak Architectural Louvered Grill. (Custom Color Painted)

Nomenclature

	FP	G	60	N8	C	18	A	2	000	F
SERIES										
FP - First-Pak										
HEAT TYPE										
G - Gas Heat										
HEAT CAPACITY										
20 - 20,000 BTU/H										
30 - 30,000 BTU/H										
40 - 40,000 BTU/H										
50 - 50,000 BTU/H										
60 - 60,000 BTU/H										
HEAT configuration										
N8 - Natural Gas 80+%										
UNIT TYPE										
C - Cooling Only										
COOLING CAPACITY / SIZE										
09 - 9,000 BTU/H										
12 - 12,000 BTU/H										
18 - 18,000 BTU/H										
24 - 24,000 BTU/H										
30 - 30,000 BTU/H										
REVISION										
A-										
VOLTAGE										
2 - 208/230V 1PH										
OPTIONS										
000 - None										
BRAND										
F - First Co.										

In keeping with its policy of continuous progress and product improvement, First Co. reserves the right to make changes without notice. Maintenance for all First Co. products is available under "Product Maintenance" at www.firstco.com.

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