

OPEN CONDENSING UNITS

GP BLIZZARD R404A LOW



R404A LOW BACK PRESSURE - 240V

STOCK CODE	MODEL	VOLTAGE	HP	AMBIENT		COOLING CAPACITY kW				
				°C	-30sst	-25sst	-23.3sst	-20sst	-15sst	
AGF0822	GPB48-1L-P	240V	1.8	35	1.23	1.66	1.82	2.13	2.67	
				40	1.04	1.42	1.56	1.84	2.31	
AGF0842	GPB68-1L-P	240V	2	35	2.09	2.74	2.98	3.46	4.30	
				40	1.81	2.40	2.61	3.04	3.80	

R404A LOW BACK PRESSURE - 415V

STOCK CODE	MODEL	VOLTAGE	HP	AMBIENT		COOLING CAPACITY kW				
				°C	-30sst	-25sst	-23.3sst	-20sst	-15sst	
AGF0862	GPB48-3L-P	415V	1.8	35	1.23	1.66	1.82	2.13	2.67	
				40	1.04	1.42	1.56	1.84	2.31	
AGF0882	GPB68-3L-P	415V	2	35	2.09	2.74	2.98	3.46	4.30	
				40	1.81	2.40	2.61	3.04	3.80	
AGF0902	GPB96-3L-P	415V	3.5	35	2.41	3.26	3.59	4.23	5.39	
				40	2.01	2.76	3.06	3.62	4.66	
AGF0922	GPB108-3L-P	415V	3.7	35	2.98	3.99	4.36	5.08	6.39	
				40	2.53	3.43	3.76	4.39	5.55	
AGF0942	GPB136-3L-P	415V	4	35	3.88	5.14	5.62	6.56	8.25	
				40	3.35	4.48	4.91	5.75	7.27	
AGF0962	GPB215-3L-P	415V	7.3	35	5.93	7.86	8.59	10.03	12.57	
				40	5.02	6.77	7.43	8.72	11.02	
AGF0982	GPB271-3L-P	415V	8.3	35	8.02	10.50	11.45	13.23	16.44	
				40	6.91	9.14	9.98	11.55	14.41	

Ratings based on 11K suction superheat / 3k subcooling
 For 38°C ambient ratings - multiply 35°C by 0.94
 For 43°C ambient ratings - multiply 40°C by 0.94

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GP BLIZZARD R404A LOW

R404A TECHNICAL DATA - 240V

STOCK CODE	MODEL	COMPRESSOR					FAN		AIR VOLUME M ³ /H
		MODEL	VOLTAGE	HP	DISP. cc	MRA	AMPS	DIA mm	
AGF0820	GPB48-1L	NTZ48-5	240V	1.8	48.1	15.0	1 X .42	1 X 300	1600
AGF0840	GPB68-1L	NTZ68-5	240V	2.3	67.9	16.0	1 X .67	1 X 350	2280

STOCK CODE	MODEL	CONNECTIONS		RECEIVER CAPACITY KG 80%	UNIT DIMENSIONS mm			WEIGHT kg	dB (A) @3m
		LIQUID	SUCTION		W	D	H		
AGF0820	GPB48-1L	3/8	1/2	1.8	705	700	500	51	61
AGF0840	GPB68-1L	3/8	5/8	3.2	705	700	550	67	62

R404A TECHNICAL DATA - 415V

STOCK CODE	MODEL	COMPRESSOR					FAN		AIR VOLUME M ³ /H
		MODEL	VOLTAGE	HP	DISP. cc	MRA	AMPS	DIA mm	
AGF0860	GPB48-3L	NTZ48-4	415V	1.8	48.06	4.8	1 X .42	1 X 300	1600
AGF0880	GPB68-3L	NTZ68-4	415V	2.3	67.89	8.4	1 X .67	1 X 350	2280
AGF0900	GPB96-3L	NTZ96-4	415V	3.3	96.13	10.1	2 X .42	2 X 300	3200
AGF0920	GPB108-3L	NTZ108-4	415V	3.8	107.71	12.1	2 X .42	2 X 300	3180
AGF0940	GPB136-3L	NTZ136-4	415V	4.0	135.78	14.3	2 X .67	2 X 350	4580
AGF0960	GPB215-3L	NTZ215-4	415V	7.3	215.44	22.3	2 X .88	2 X 400	5800
AGF0980	GPB271-3L	NTZ271-4	415V	8.3	271.55	27.0	2 X .88	2 X 400	5720

STOCK CODE	MODEL	CONNECTIONS		RECEIVER CAPACITY KG 80%	UNIT DIMENSIONS mm			WEIGHT kg	dB (A) @3m
		LIQUID	SUCTION		W	D	H		
AGF0860	GPB48-3L	3/8	1/2	1.8	705	700	500	51	61
AGF0880	GPB68-3L	3/8	5/8	3.2	705	700	550	67	62
AGF0900	GPB96-3L	3/8	7/8	3.2	960	700	500	80	64
AGF0920	GPB108-3L	3/8	7/8	4.6	960	700	500	89	64
AGF0940	GPB136-3L	3/8	7/8	4.6	1210	850	630	89	64
AGF0960	GPB215-3L	1/2	1-1/8	8.8	1210	850	830	150	66
AGF0980	GPB271-3L	1/2	1-1/8	8.8	1210	850	830	150	66