



Описание	Модель	Фреон	Питание, В	Размеры внутр. блока (мм),ДхВхГ	Производит-ность (кВт)		Потреб. мощность(кВт)		Расход воздуха, м3/час	Розница 2014 год, usd
					холод	тепло+ТЭН	холод	тепло		
Серия "ЭКО"										
	GWH07PA-K3NNA3B	R410a	220	730x254x184	2.05	2.11	0.73	0.66	400	370
	GWH09PA-K3NNA3B		220	730x254x184	2.64	2.8	0.94	0.88	400	415
	GWH12PC-K3NNA3A		220	848x274x189	3.22	3.37	1.15	1.05	600	445
Серия "Стандарт"										
	GWH07NA-K3NNB1A	R410a	220	730x255x174	2.2	2.4	0.69	0.66	400	399
	GWH09NA-K3NNB1A		220	730x255x174	2.6	2.8	0.82	0.78	400	434
	GWH12NB-K3NNB1A		220	790x265x177	3.2	3.5	1	0.97	550	512
	GWH18NC-K3NNB1A		220	940x298x200	4.7	4.9	1.46	1.43	850	730
	GWH24ND-K3NNB1A		220	940x298x200	6.15	6.5	1.9	1.9	850	907
Серия "Стандарт плюс"										
	GWH07NA-K3NNB1A	R410a	220	730x255x174	2.2	2.4	0.69	0.66	400	426
	GWH09NA-K3NNB1A		220	730x255x174	2.6	2.8	0.82	0.78	400	457
	GWH12NB-K3NNB1A		220	790x265x177	3.2	3.5	1	0.97	550	543
	GWH18NC-K3NNB1A		220	940x298x200	4.7	4.9	1.46	1.43	850	775
	GWH24ND-K3NNB1A		220	940x298x200	6.15	6.5	1.9	1.9	850	946
Серия "Классик"										
	GWH07PA-K3NNA1A	R410a	220	720x428x310	2.2	2.4	0.68	0.65	400	434
	GWH09PA-K3NNA1A		220	776x540x320	2.6	2.8	0.82	0.78	400	465
	GWH12PB-K3NNA1A		220	776x540x320	3.2	3.5	1	0.97	550	552
	GWH18PD-K3NNA1A		220	848x540x320	4.7	4.9	1.46	1.43	850	788
	GWH24PD-K3NNA1A		220	913x680x378	6.1	6.5	1.9	1.9	850	962
Серия "Бизнес"										
	GWH12MB-K1NNA4A	R22	220	845x275x180	3.5	3.7	1.29	1.13	630	575
	GWH18MC-K1NNA4A		220	940x298x200	5.3	5.7	1.9	1.8	850	795
	GWH24MD-K1NNA4A		220	1007x315x219	6.6	7.25	2.05	2.13	900	1100
	GWH21(09+12)MB-K1NNA4A		220	265x170+ 845x275	2.8+3.5	3+3.8	2.09	1.99	500+630	1260
	GWH24(12X2)MB-K1NNA4A		220	845x275x180	3.5x2	3.6x2	2.32	2.11	630x2	1310
Серия "Бизнес"										
	GWH09MA-K3NNA3A	R410a	220	790x265x170	2.6	2.8	0.92	0.9	500	550
	GWH12MB-K3NNA3A		220	845x275x180	3.5	3.7	1.29	1.13	630	628
Серия "Делюкс"										
	GWHN09JANK1A1A	R22	220	815x267x168	2.6	2.8	1.3	1.2	450	700
	GWHN12JBK1A1A		220	872x283x178	3.5	3.7	1.7	1.5	500	840
	GWHN18JCNK1A1A		220	960x300x198	5.6	5.7	2.3	2.3	780	1070
	GWHN24JDNK1A1A		220	1090x331x210	6.4	6.8	3	3.05	1000	1235
Knight										
	GWHN24FANK3A1B	R410a	220	1178x326x227	7.03	7.4	2.6	2.4	1100	1,156
	GWHN28FANK3A1A		220	1178x326x227	8	8.8	2.8	2.8	1200	1,362
Change-----DC inverter										
	GWH09KF-K3DNA5A	R410a	220	770x283x201	2.6	3.5	0.8	0.95	600	768
	GWH12KF-K3DNA5A		220	770x283x201	3.5	4.1	1.1	1.14	680	863
	GWH18KG-K3DNA5A		220	865x305x215	5.3	5.86	1.6	1.58	800	1,203
	GWH24KG-K3DNA5A		220	1008x319x221	6.45	6.74	1.99	1.93	950	1,346
U-poem-----DC inverter										
	GWH09UB-K3DNA3A	R410a	220	896x320x159	2,64 (0,99 - 3,4)	2,87 (0,6 - 3,8)	0,67	0,79	560	1,100
	GWH12UB-K3DNA3A		220	896x320x159	3,5 (1,3 - 4)	3,8 (1 - 4,3)	0,99	1,25	560	1,250
U-cool-----DC inverter										
	GWH09UB-K3DNA1A	R410a	220	896x320x159	2,6 (0,99 - 3,4)	2,87 (0,6 - 3,8)	0,65	0,69	560	1,062
	GWH12UB-K3DNA1A		220	896x320x159	3,5 (1,3 - 4)	3,8 (1 - 4,3)	0,97	1,05	560	1,200
	GWH18UC-K3DNA1A		220	998x340x178	5,3 (1,5 - 6)	5,6 (1,5 - 6,3)	1,55	1,55	850	1,537
Мобильного типа										
	GPC09AE-K3NNA7A	R22	220	450x835x400	2.6	x	1.3	x	430	500
Углового типа										
	KFR-35GJW/A30	R22	220	725x280x725	3.5	4	1.3	1.32	450	671