

# Compressor, LG, GK113P, R410A, 220-240V, 50Hz, 9600 Btu / h, capacitor 35 uF, 1Piston

Category: compressor

written by Lilianne | 8 December 2021

Refrigerant	Type	Frequency	Voltage	Series	Model	Cooling	Capacity	Input	EER	COP	Test Condition
Btu/hr	Watts	Watts	Btu/W.hr	W/W							
R410A	1piston	50Hz	1 $\Phi$ , 220/240V	GA	GA066P	5,270	1,544	555	9.5	2.78	ASHRAE
GA080P	6,550	1,919	668	9.81	2.87	ASHRAE					
GA086P	7,050	2,066	735	9.59	2.81	ASHRAE					
GAB	GAB040P	3,130	917	340	9.2	2.7	ASHRAE				
GAB042P	3,410	999	355	9.6	2.81	ASHRAE					
GAB048P	3,985	1,168	403	9.9	2.9	ASHRAE					
GAB072P	5,950	1,744	590	10.08	2.95	ASHRAE					
GK	GK086P	6,900	2,022	726	9.5	2.79	ASHRAE				
GK094P	7,700	2,256	794	9.7	2.84	ASHRAE					
GK102P	8,250	2,418	841	9.81	2.87	ASHRAE					
GK113P	9,000	2,637	914	9.85	2.89	ASHRAE					
GK120P	9,700	2,842	1,010	9.6	2.81	ASHRAE					
GK141P	11,350	3,326	1,170	9.7	2.84	ASHRAE					
GK151P	12,200	3,575	1,245	9.8	2.87	ASHRAE					
GKS	GKS094P	7,700	2,256	755	10.2	2.99	ASHRAE				
GKS108P	8,700	2,549	838	10.38	3.04	ASHRAE					
GKS113P	8,750	2,564	920	9.51	2.79	ASHRAE					
GKS134P	10,900	3,194	1,100	9.91	2.9	ASHRAE					
GKS141P	11,500	3,370	1,116	10.3	3.02	ASHRAE					
GKS151P	12,230	3,584	1,245	9.82	2.88	ASHRAE					
GJ	GJ176P	14,400	4,220	1,485	9.7	2.84	ASHRAE				
GJ196P	16,500	4,835	1,705	9.68	2.84	ASHRAE					
GJ208P	17,500	5,128	1,750	10	2.93	ASHRAE					
GJ222P	18,500	5,421	1,867	9.91	2.9	ASHRAE					
GJ230P	19,100	5,597	1,949	9.8	2.87	ASHRAE					



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