• R410A压缩机 R410A COMPRESSOR

系列 Series	机种名 Model	排气量 Displacement (cc)	制冷量 Cooling Capacity		输入功率 Input Power	能效比 COP	测试条件 Test Condition	运行电容 Run Capacitor
			W	BTU/H	W	W/W		μF/V
220V 60Hz								
R	5RS058HA	5.8	1590	5425	575	2.77	N-TEC	15/370
	5RS062HA	6.2	1765	6022	595	2.97	N-TEC	15/370
	5RS066HB	6.7	1885	6432	645	2.92	N-TEC	15/370
	5RS066HC	6.7	1885	6432	650	2.90	N-TEC	15/370
	5RS072HA	7.3	2050	6995	720	2.85	N-TEC	15/370
	5RS080HB	8.0	2260	7711	780	2.90	N-TEC	15/370
	5RS080HC	8.0	2305	7865	780	2.96	N-TEC	15/370
	5RS086HA	8.6	2430	8291	835	2.91	N-TEC	15/370
	5RS092HA	9.2	2605	8888	920	2.83	N-TEC	20/370
	5RS092HB	9.2	2630	8974	915	2.87	N-TEC	20/370
	5RS092HC	9.2	2680	9144	910	2.95	N-TEC	20/370
	5RS102HA	10.2	2975	10151	1015	2.93	N-TEC	20/370
P	5PS102HA	10.2	2970	10134	1040	2.86	N-TEC	30/370
	5PS102HB	10.2	2940	10031	1000	2.94	N-TEC	30/370
	5PS108HB	10.8	3150	10748	1065	2.96	N-TEC	30/370
	5PS112HA	11.2	3225	11004	1115	2.89	N-TEC	30/330
	5PS118HA	11.8	3400	11601	1175	2.89	N-TEC	30/330
	5PS126HA	12.7	3660	12488	1240	2.95	N-TEC	35/330
	5PS136HA	13.6	3950	13477	1375	2.87	N-TEC	40/330
	5PS146HA	14.7	4325	14757	1430	3.02	N-TEC	40/370
K	5KS162HB	16.2	4790	16343	1565	3.06	N-TEC	40/370
	5KS170FB	17.0	5120	17469	1710	2.99	N-TEC	40/370
	5KS170HB	17.0	4985	17009	1635	3.05	N-TEC	40/370
	5KS180HA	18	5285	18032	1730	3.05	N-TEC	40/370
	5KS196HA	19.6	5815	19841	1980	2.94	N-TEC	35/370
	5KS225HA	22.5	6670	22758	2340	2.85	N-TEC	50/370
	5KS196HB	19.6	5840	19926	1915	3.05	N-TEC	35/370
	5KS225HB	22.5	6670	22758	2225	3.00	N-TEC	35/370
V	5VS210HA	21.0	6250	21325	2015	3.10	N-TEC	45/400
	5VS225HB	22.5	6795	23185	2205	3.08	N-TEC	50/400
	5VS245HA	24.9	7600	25931	2550	2.98	N-TEC	50/370
	5VS250HA	25.1	7710	26307	2480	3.11	N-TEC	50/400
	5VS270HA	27.4	8370	28558	2835	2.95	N-TEC	50/370
	5VS295HA	29.5	8965	30589	3035	2.95	N-TEC	55/400
	5VS245HA	24.9	7600	25931	2550	2.98	N-TEC	50/370
	5VS250HA	25.1	7710	26307	2480	3.11	N-TEC	50/400
	5VS270HA	27.4	8370	28558	2835	2.95	N-TEC	50/370
	5VS295HA	29.5	8965	30589	3035	2.95	N-TEC	55/400

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系列 Series	机种名 Model	排气量 Displacement (cc)	制冷量 Cooling Capacity		输入功率 Input Power	能效比 COP	测试条件 Test Condition	运行电容 Run Capacitor
			W	BTU/H	W	W/W		μF/V
220V–240V 50Hz								
R	5RS066EA	6.7	1550	5289	560	2.77	N-TEC	15/370
	5RS072EA	7.2	1685	5750	595	2.83	N-TEC	15/370
	5RS080EA	8.0	1840	6278	665	2.77	N-TEC	20/370
	5RS080EB	8.0	1880	6415	650	2.89	N-TEC	20/370
	5RS086EA	8.6	2020	6892	700	2.89	N-TEC	20/370
	5RS092EA	9.2	2130	7268	770	2.77	N-TEC	20/370
	5RS092EB	9.2	2200	7506	760	2.89	N-TEC	20/370
	5RS102EB	10.2	2420	8257	850	2.85	N-TEC	20/370
	5RS124EA	12.4	2945	10048	1055	2.79	N-TEC	20/370
	5RS132EB	13.2	3130	10680	1140	2.75	N-TEC	20/370
P	5PS102EB	10.2	2370	8086	825	2.87	N-TEC	35/370
	5PS102EC	10.2	2370	8086	810	2.93	N-TEC	35/370
	5PS108EA	10.8	2515	8581	880	2.86	N-TEC	30/370
	5PS122EA	12.2	2930	9997	995	2.94	N-TEC	30/370
	5PS126EA	12.7	3043	10383	1035	2.94	N-TEC	35/370
	5PS136EA	13.6	3280	11191	1095	3.00	N-TEC	35/370
	5PS146EA	14.7	3505	11959	1225	2.86	N-TEC	30/370
	5PS146EB	14.7	3525	12027	1210	2.91	N-TEC	30/370
K	5KS170EA	17.0	4090	13955	1400	2.92	N-TEC	40/370
	5KS205EA	20.7	4875	16634	1685	2.89	N-TEC	50/370
	5KS225EA	22.5	5400	18425	1920	2.81	N-TEC	50/400
V	5VS245EA	24.9	6090	20779	2075	2.93	N-TEC	60/400
	5VS270EZ	27.4	6705	22877	2270	2.95	N-TEC	60/370
	5VS280EZ	28.0	6820	23270	2260	3.02	N-TEC	60/370
	5VS295EZ	29.5	7220	24635	2445	2.95	N-TEC	60/370
265/277V 60Hz								
R	5RS058LA	5.8	1610	5493	595	2.71	N-TEC	15/400
	5RS062LA	6.2	1750	5971	630	2.78	N-TEC	15/400
	5RS062LB	6.2	1785	5971	615	2.90	N-TEC	15/400
	5RS072LA	7.3	2070	7063	735	2.82	N-TEC	15/400
P	5PS108LB	10.8	3150	10748	1090	2.89	N-TEC	25/370
	5PS136LB	13.6	3955	13494	1385	2.86	N-TEC	25/400
	5PS136LC	13.6	4060	13494	1340	3.03	N-TEC	25/400
	5PS146LA	14.7	4275	14586	1470	2.91	N-TEC	25/400
K	5KS170LA	17.0	5040	17196	1750	2.88	N-TEC	35/370