



• The Most Commonly Used Of GREE(Landa) Rotary Compressor Models

系列 Series	压缩机型号 Model	排量 Displ. (CC)	冷量 Capacity (Btu/h)	制冷量 Refrigerating capacity (W)	功率 Power (W)	COP (W/W)	运转频率范围 Operating frequency range (Hz)	压缩机高度 Compressor height (mm)	测试工况 Test conditions
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R410A DC INV		• 接下一页 To be continued.							
U	QXA-U075zC190	7.5	7677	2250	815	2.76	15-120	251	ASHRAE/T
	QXA-U089zC190	8.9	9281	2720	990	2.75	15-120	251	ASHRAE/T
	QXA-U102zC190	10.20	10407	3050	1080	2.82	15-120	251	ASHRAE/T
A	QXA-A096zE130	9.6	10065	2950	995	2.96	15-120	271	ASHRAE/T
	QXA-A102zE130B	9.80	10577	3100	1035	3.00	15-120	271	ASHRAE/T
	QXA-A102zE130H	10.20	10645	3120	1025	3.04	15-120	271	ASHRAE/T
A	ATz-AA071A	7.10	3990	1170	206	5.67	30	194.0	变频工况
	ATz-AA071A	7.10	8642	2533	613	4.13	60	194.0	变频工况
	ATz-AA098A	9.80	5688	1667	275	6.07	30	226.5	变频工况
	ATz-AA098A	9.80	12109	3549	836	4.25	60	226.5	变频工况
	ATz-AA108A	10.80	5688	1667	273	6.09	30	226.5	变频工况
	ATz-AA108A	10.80	13375	3920	952	4.17	60	226.5	变频工况
SM	ATz-SM141A	14.10	8032	2354	397	5.93	30	265.5	变频工况
	ATz-SM141A	14.10	17411	5103	1199	4.26	60	265.5	变频工况
B	QXA-B096zE190A	9.60	10065	2950	950	3.11	15-120	276	ASHRAE/T
	QXA-B139zE130	13.9	14330	4200	1400	3.00	15-120	278	ASHRAE/T
SB	QXAS-B148zX030	14.80	15183	4450	1510	2.95	15-120	320	ASHRAE/T
	QXAS-B226zX030	22.60	23713	6950	2300	3.02	15-120	320	ASHRAE/T
SD	ATz-SD230A	23.00	13464	3946	650	6.08	30	326.5	变频工况
	ATz-SD230A	23.00	28995	8498	1991	4.27	60	326.5	变频工况
SD	QXAS-D25zX050	25.00	26545	7780	2590	3.00	15-120	389	ASHRAE/T
	QXAS-D25zX050A	25.00	26545	7780	2550	3.05	15-120	389	ASHRAE/T
	QXAS-D32zX090B	32.10	35314	10350	3420	3.03	15-120	389	ASHRAE/T
SF	QXAS-F428zX050	42.8	46062	13500	4350	3.10	15-120	411	ASHRAE/T
SH	QXAS-H56zX050	56.00	59710	17500	5630	3.11	15-120	463	ASHRAE/T

系列 Series	压缩机型号 Model	排量 Displ. (CC)	冷量 Capacity (Btu/h)	制冷量 Refrigerating capacity (W)	功率 Power (W)	COP (W/W)	电容 Capacitor (μF)	压缩机高度 Compressor height (mm)	测试工况 Test conditions
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T1 R410A [1φ] 220-240V 50Hz

A	QXA-A071	7.1	5777	1693	603	2.81	25μF/450V	225	ASHRAE/T
	QXA-A081	8.1	6650	1950	685	2.84	40μF/450V	219	ASHRAE/T
	QXA-A083	8.3	6752	1979	697	2.84	35μF/450V	229.0	ASHRAE/T
	QXA-A088	8.80	7256	2127	775	2.75	35μF/450V	229.0	ASHRAE/T
M	QXA-M082	8.20	6715	1968	667	2.95	30μF/450V	264.3	ASHRAE/T
	QXA-M086	8.60	7046	2065	700	2.95	30μF/450V	264.3	ASHRAE/T
	QXA-M088	8.80	7206	2112	716	2.95	30μF/450V	264.3	ASHRAE/T
	QXA-M091	9.10	7472	2190	730	3.00	30μF/450V	264.3	ASHRAE/T
	QXA-M094	9.40	7728	2265	755	3.00	30μF/450V	264.3	ASHRAE/T
	QXA-M098	9.80	8035	2355	785	3.00	30μF/450V	264.3	ASHRAE/T
B	QXA-B092	9.2	7657	2244	754	2.97	30μF/450V	261.0	ASHRAE/T
	QXA-B098	9.80	8052	2360	785	3.01	25μF/450V	266.0	ASHRAE/T
	QXA-B102	10.20	8527	2499	823	3.04	25μF/450V	266.0	ASHRAE/T
	QXA-B106	10.60	8666	2540	828	3.07	25μF/450V	268.0	ASHRAE/T
	QXA-B109	10.97	9014	2642	870	3.04	30μF/450V	266.0	ASHRAE/T
	QXA-B120	12.00	10023	2938	988	2.97	35μF/450V	266.0	ASHRAE/T
	QXA-B125	12.50	10298	3020	1024	2.95	35μF/450V	266.0	ASHRAE/T
	QXA-B129	12.90	10673	3130	1061	2.95	35μF/450V	266.0	ASHRAE/T
	QXA-B133	13.30	10912	3200	1085	2.95	35μF/450V	266.0	ASHRAE/T
QXA-B136	13.60	10912	3264	1106	2.95	35μF/450V	266.0	ASHRAE/T	
C	QXA-C122	12.2	10302	3019	1001	3.02	35μF/450V	284.9	ASHRAE/T
	QXA-C124	12.60	10493	3075	1020	3.02	35μF/450V	274.9	ASHRAE/T
	QXA-C129	12.90	10893	3193	1048	3.05	35μF/450V	284.9	ASHRAE/T
	QXA-C133	13.30	11137	3264	1068	3.06	35μF/450V	290.9	ASHRAE/T
	QXA-C136	13.60	11450	3356	1094	3.07	35μF/450V	274.9	ASHRAE/T
	QXA-C139	13.90	11694	3427	1129	3.04	35μF/450V	290.9	ASHRAE/T
	QXA-C145	14.50	12355	3621	1217	2.97	35μF/450V	284.9	ASHRAE/T
	QXA-C160	15.90	13121	3845	1253	3.07	40μF/450V	290.9	ASHRAE/T
	QXA-C165	16.50	13399	3927	1334	2.94	45μF/450V	290.9	ASHRAE/T
QXA-C168	16.80	14095	4131	1394	2.96	35μF/450V	274.9	ASHRAE/T	
QXA-C18	18.00	15139	4437	1492	2.97	40μF/450V	284.9	ASHRAE/T	
D	QXA-D16	16.00	13239	3880	1272	3.05	40μF/450V	319.0	ASHRAE/T
	QXA-D184	18.40	15218	4460	1439	3.10	50μF/450V	319.0	ASHRAE/T
	QXA-D19	19.00	15695	4600	1484	3.10	50μF/450V	319.0	ASHRAE/T
	QXA-D193	19.30	15968	4680	1519	3.08	45μF/450V	319.0	ASHRAE/T
	QXA-D20	20.00	16548	4850	1590	3.05	50μF/450V	319.0	ASHRAE/T
	QXA-D21	21.00	17367	5090	1658	3.07	50μF/450V	319.0	ASHRAE/T
QXA-D22	22.00	18220	5340	1745	3.06	50μF/450V	319.0	ASHRAE/T	
F	QXA-F184	18.40	15487	4539	1460	3.11	50μF/450V	303.5	ASHRAE/T
	QXA-F19	19.00	16281	4772	1519	3.14	50μF/450V	303.5	ASHRAE/T
	QXA-F193	19.30	16566	4855	1541	3.15	45μF/450V	303.5	ASHRAE/T
	QXA-F20	20.00	17105	5013	1607	3.12	50μF/450V	303.5	ASHRAE/T
	QXA-F205	20.50	17488	5126	1616	3.17	45μF/450V	303.5	ASHRAE/T
	QXA-F22	22.00	18630	5460	1762	3.10	50μF/450V	310.5	ASHRAE/T
	QXA-F232	23.20	19924	5840	1878	3.11	55μF/450V	310.5	ASHRAE/T
	QXA-F24	24.00	20742	6079	1995	3.05	60μF/450V	310.5	ASHRAE/T
	QXA-F25	25.00	21591	6328	2068	3.06	50μF/450V	323.5	ASHRAE/T
	QXA-F265	26.50	23022	6747	2141	3.15	50μF/450V	323.5	ASHRAE/T
	QXA-F275	27.50	23561	6905	2236	3.09	50μF/450V	327.0	ASHRAE/T
	QXA-F28	28.00	23840	6987	2277	3.07	50μF/450V	327.0	ASHRAE/T
QXA-F286	28.60	24348	7136	2340	3.05	50μF/450V	327.0	ASHRAE/T	
SF	QXAS-F25	25.00	21508	6304	2048	3.08	50μF/450V	361.2	ASHRAE/T
	QXAS-F265	26.50	22622	6630	2161	3.07	50μF/450V	361.2	ASHRAE/T
	QXAS-F278	27.80	23596	6916	2254	3.07	50μF/450V	361.2	ASHRAE/T
	QXAS-F286	28.60	24348	7136	2340	3.05	50μF/450V	361.2	ASHRAE/T
	QXAS-F305	30.50	25806	7563	2508	3.02	50μF/450V	361.2	ASHRAE/T
	QXAS-F325	32.50	27842	8160	2706	3.02	50μF/450V	361.2	ASHRAE/T
QXAS-F356	35.60	30765	9017	2939	3.07	60μF/450V	372.2	ASHRAE/T	

T1 R410A [1φ] 208-230V 60Hz

A	QXA-A050r	5.0	4733	1387	500	2.78	15μF/450V	216.0	ASHRAE/T
	QXA-A066r	6.6	6578	1928	667	2.89	15μF/450V	219.0	ASHRAE/T
	QXA-A069r	6.9	6821	1999	687	2.91	20μF/450V	225.0	ASHRAE/T



	QXA-A081r	8.1	8109	2377	814	2.92	25 $\mu$ F/450V	229.0	ASHRAE/T	
	QXA-A083r	8.3	8353	2448	829	2.95	25 $\mu$ F/450V	229.0	ASHRAE/T	
M	QXA-M083r	8.3	8353	2448	820	2.98	25 $\mu$ F/450V	258.8	ASHRAE/T	
	QXA-M088r	8.8	8837	2590	863	3.00	25 $\mu$ F/450V	264.3	ASHRAE/T	
	QXA-M091r	9.1	9144	2680	887	3.02	25 $\mu$ F/450V	264.3	ASHRAE/T	
	QXA-M094r	9.4	9451	2770	923	3.00	25 $\mu$ F/450V	264.3	ASHRAE/T	
	QXA-B088r	8.8	8769	2570	841	3.06	25 $\mu$ F/450V	261.0	ASHRAE/T	
	QXA-B092r	9.2	9118	2672	874	3.06	25 $\mu$ F/450V	266.0	ASHRAE/T	
	QXA-B102r	10.2	10225	2997	974	3.08	30 $\mu$ F/450V	266.0	ASHRAE/T	
	QXA-B106r	10.6	10580	3101	1021	3.04	25 $\mu$ F/450V	266.0	ASHRAE/T	
B	QXA-B109r	10.9	10893	3193	1059	3.02	25 $\mu$ F/450V	266.0	ASHRAE/T	
	QXA-B112r	11.2	11174	3275	1077	3.04	30 $\mu$ F/450V	266.0	ASHRAE/T	
	QXA-B115r	11.5	11659	3417	1121	3.05	30 $\mu$ F/450V	266.0	ASHRAE/T	
	QXA-B117r	11.7	11624	3407	1137	3.00	35 $\mu$ F/450V	266.0	ASHRAE/T	
	QXA-B120r	12.0	11955	3504	1154	3.04	35 $\mu$ F/450V	266.0	ASHRAE/T	
	QXA-B129r	12.9	12863	3770	1257	3.00	35 $\mu$ F/450V	266.0	ASHRAE/T	
		QXA-C129r	12.9	13121	3845	1284	3.00	30 $\mu$ F/450V	274.9	ASHRAE/T
	QXA-C139r	13.9	14269	4182	1396	3.00	35 $\mu$ F/450V	274.9	ASHRAE/T	
C	QXA-C150r	15.0	14774	4330	1397	3.10	40 $\mu$ F/451V	290.9	ASHRAE/T	
	QXA-C155r	15.5	15559	4560	1495	3.05	40 $\mu$ F/452V	290.9	ASHRAE/T	
	QXA-C160r	15.9	16061	4707	1519	3.10	30 $\mu$ F/450V	290.9	ASHRAE/T	
	QXA-C165r	16.5	16844	4937	1648	3.00	30 $\mu$ F/450V	274.9	ASHRAE/T	
	QXA-C168r	16.8	17123	5018	1693	2.96	30 $\mu$ F/450V	290.9	ASHRAE/T	
		QXA-D17r	17.0	17285	5066	1689	3.00	35 $\mu$ F/450V	319.0	ASHRAE/T
	D	QXA-D184r	18.4	18715	5485	1804	3.04	35 $\mu$ F/450V	319.0	ASHRAE/T
QXA-D19r		19.0	19329	5665	1863	3.04	35 $\mu$ F/450V	319.0	ASHRAE/T	
QXA-D20r		20.0	20336	5960	1974	3.02	35 $\mu$ F/450V	319.0	ASHRAE/T	
QXA-F21r		21.0	21752	6375	2078	3.07	50 $\mu$ F/450V	303.5	ASHRAE/T	
F	QXA-F22r	22.0	22796	6681	2178	3.07	50 $\mu$ F/450V	310.5	ASHRAE/T	
	QXA-F232r	23.2	24536	7191	2313	3.11	60 $\mu$ F/450V	323.0	ASHRAE/T	
	QXA-F24r	24.0	25197	7385	2407	3.07	45 $\mu$ F/450V	310.5	ASHRAE/T	
	QXAS-F25r	25.0	25545	7487	2517	2.97	50 $\mu$ F/450V	330.2	ASHRAE/T	
SF	QXAS-F265r	26.5	27842	8160	2782	2.93	45 $\mu$ F/450V	330.2	ASHRAE/T	
	QXAS-F295r	29.5	31253	9160	3058	3.00	45 $\mu$ F/450V	361.2	ASHRAE/T	
	QXAS-F305r	30.5	32053	9394	3203	2.93	50 $\mu$ F/450V	351.2	ASHRAE/T	

**T1 R410A [1 $\phi$ ] 115V 60Hz**

A	QXA-A046x	4.6	4470	1310	448	2.92	35 $\mu$ F/250V	213.0	ASHRAE/T
	QXA-A050x	5.0	4845	1420	488	2.91	40 $\mu$ F/250V	219.0	ASHRAE/T
	QXA-A052x	5.2	5050	1480	507	2.92	40 $\mu$ F/250V	219.0	ASHRAE/T
	QXA-A053x	5.3	5116	1499	524	2.86	40 $\mu$ F/250V	219.0	ASHRAE/T
	QXA-A056x	5.6	5425	1590	552	2.88	40 $\mu$ F/250V	219.0	ASHRAE/T
	QXA-A058x	5.8	5655	1658	569	2.91	40 $\mu$ F/250V	219.0	ASHRAE/T
	QXA-A062x	6.2	5988	1755	614	2.86	50 $\mu$ F/250V	225.0	ASHRAE/T
	QXA-A067x	6.8	6517	1910	659	2.90	50 $\mu$ F/250V	225.0	ASHRAE/T
	QXA-A069x	6.9	6705	1965	672	2.92	50 $\mu$ F/250V	225.0	ASHRAE/T
	QXA-A071x	7.1	7165	2100	701	3.00	50 $\mu$ F/250V	225.0	ASHRAE/T
	QXA-A075x	7.5	7483	2193	761	2.88	50 $\mu$ F/250V	229.0	ASHRAE/T
	QXA-A081x	8.1	8109	2377	828	2.87	50 $\mu$ F/250V	229.0	ASHRAE/T
	QXA-A083x	8.3	8283	2428	819	2.96	55 $\mu$ F/250V	229.0	ASHRAE/T
	M	QXA-M086x	8.6	8830	2588	851	3.04	55 $\mu$ F/250V	263.7
QXA-M091x		9.1	9366	2745	910	3.02	55 $\mu$ F/250V	263.7	ASHRAE/T
QXA-M100x		10.0	9997	2930	961	3.05	45 $\mu$ F/250V	264.3	ASHRAE/T
B	QXA-B098x	9.8	9710	2846	977	2.91	45 $\mu$ F/250V	266.0	ASHRAE/T
	QXA-B102x	10.2	10202	2990	980	3.05	55 $\mu$ F/250V	268.0	ASHRAE/T
	QXA-B104x	10.4	10390	3045	998	3.05	60 $\mu$ F/251V	268.0	ASHRAE/T
	QXA-B106x	10.6	10615	3111	1014	3.07	60 $\mu$ F/250V	268.0	ASHRAE/T
B	QXA-B109x	10.9	10935	3205	1051	3.05	60 $\mu$ F/250V	268.0	ASHRAE/T
	QXA-B112x	11.2	11243	3295	1084	3.04	60 $\mu$ F/250V	268.0	ASHRAE/T
	QXA-B115x	11.5	11533	3380	1112	3.04	60 $\mu$ F/250V	268.0	ASHRAE/T
	QXA-B117x	11.7	11737	3440	1139	3.02	60 $\mu$ F/250V	268.0	ASHRAE/T
	QXA-B120x	12.0	11942	3500	1159	3.02	60 $\mu$ F/250V	266.0	ASHRAE/T
	QXA-B125x	12.5	12454	3650	1209	3.02	60 $\mu$ F/250V	266.0	ASHRAE/T
C	QXA-C122x	12.3	12529	3672	1230	2.98	60 $\mu$ F/250V	290.9	ASHRAE/T

C	OXA-C129x	12.9	13312	3902	1303	3.00	60μF/250V	274.9	ASHRAE/T
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系列 Series	压缩机型号 Model	排量 Displ. (CC)	冷量 Capacity (Btu/h)	制冷量 Refrigerating capacity (W)	功率 Power (W)	COP (W/W)	电容 Capacitor (μF)	压缩机高度 Compressor height (mm)	测试工况 Test conditions
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T1 R22 [1φ] 220-240V 50Hz

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A	OXA086	8.6	4872	1428	505	2.83	35μF/450V	225.0	ASHRAE/T
	OXA104	10.4	5969	1749	601	2.91	25μF/450V	234.0	ASHRAE/T
M	OXM142	14.2	9082	2665	620	4.30	25μF/450V	264.3	ASHRAE/T
	OXM150	15	9582	2810	653	4.30	25μF/450V	264.3	ASHRAE/T
	OXM155	15.5	9889	2900	674	4.30	25μF/450V	264.3	高性能工况
	OXM161 ×	16.1	10277	3010	700	4.30	25μF/450V	264.3	高性能工况
B	OXB141	14.10	8979	2632	614	4.28	25μF/450V	262.5	高性能工况
	OXB146	14.60	9240	2708	630	4.30	25μF/450V	262.5	高性能工况
	OXB16	15.70	10006	2933	683	4.30	30μF/450V	262.5	高性能工况
B	OXB161	16.10	10423	3055	706	4.33	30μF/450V	262.5	高性能工况
	OXB17	16.4	9397	2754	889	3.10	30μF/450V	262.5	高性能工况
	OXB172	17.2	9884	2897	941	3.08	35μF/450V	266.5	高性能工况
	OXB19	18.30	10510	3080	994	3.10	35μF/450V	266.5	ASHRAE/T
	OXB193	19.30	12379	3628	827	4.39	30μF/450V	266.5	高性能工况
	OXB202	20.20	12966	3800	866	4.39	30μF/450V	266.5	高性能工况
	OXB206	20.60	13211	3872	884	4.38	30μF/450V	266.5	高性能工况
	OXB210	21.10	13580	3980	912	4.37	30μF/450V	266.5	高性能工况
	OXB212	21.2	13650	4000	912	4.39	35μF/450V	266.5	高性能工况
	OXB215	21.5	13819	4050	928	4.37	30μF/450V	266.5	高性能工况
	OXB217	21.7	12454	3650	1136	3.21	35μF/450V	266.5	ASHRAE/T
	OXB222 ×	22.2	12761	3740	1169	3.20	30μF/450V	266.5	ASHRAE/T
C	OXC202	20.20	12912	3784	870	4.35	35μF/450V	293.0	高性能工况
	OXC202	20.20	13608	3360	1050	3.20	35μF/450V	293.0	ASHRAE/T
	OXC214	21.10	12010	3988	917	4.35	35μF/450V	293.0	高性能工况
	OXC214	21.10	12564	3520	1100	3.20	35μF/450V	293.0	ASHRAE/T
	OXC217	21.70	12564	3682	1150	3.20	35μF/450V	293.0	ASHRAE/T
	OXC222	22.20	12999	3810	1189	3.20	35μF/450V	293.0	ASHRAE/T
	OXC229	22.90	13364	3917	1223	3.20	35μF/450V	293.0	ASHRAE/T
D	OXC238	23.80	13817	4049	1277	3.17	35μF/450V	293.0	ASHRAE/T
	OXD273	27.30	15870	4651	1452	3.20	45μF/450V	307.0	ASHRAE/T
	OXD287	28.70	16719	4900	1485	3.30	50μF/450V	307.0	ASHRAE/T
	OXD29	29.00	16810	4927	1579	3.12	40μF/450V	307.0	ASHRAE/T
	OXD295	29.80	17333	5080	1539	3.30	50μF/450V	307.0	ASHRAE/T
	OXD305	30.70	17913	5250	1591	3.30	50μF/450V	307.0	ASHRAE/T
	OX32	31.53	18654	5467	1735	3.15	45μF/450V	307.0	ASHRAE/T
F	OXD336	33.60	20185	5916	1896	3.12	50μF/450V	307.0	ASHRAE/T
	OXF295	29.57	19517	5720	1285	4.45	45μF/450V	320.5	高性能工况
	OXF295	29.57	17469	5120	1552	3.30	45μF/450V	320.5	ASHRAE/T
	OXF305	30.63	20421	5985	1345	4.45	50μF/450V	310.5	高性能工况
	OXF305	30.63	18049	5290	1603	3.30	50μF/450V	310.5	ASHRAE/T
	OXF325	32.52	19350	5671	1746	3.25	50μF/450V	312.0	ASHRAE/T
	OX34	33.69	20185	5916	1810	3.27	55μF/450V	327.0	ASHRAE/T
	OXF36	35.57	21325	6250	1923	3.25	55μF/450V	327.0	ASHRAE/T
SF	OX37	36.83	22100	6477	1991	3.25	60μF/450V	327.0	ASHRAE/T
	OXS-F375	37.50	22413	6569	2040	3.22	50μF/450V	337.2	ASHRAE/T
	OXS-F40	40.00	24157	7080	2185	3.24	50μF/450V	377.2	ASHRAE/T
	OXS-F41	41.00	24703	7240	2228	3.25	50μF/450V	377.2	ASHRAE/T
	OXS-F42	42.00	25317	7420	2283	3.25	50μF/450V	377.2	ASHRAE/T
	OXS-F428	42.80	25897	7590	2347	3.23	50μF/450V	377.2	ASHRAE/T
	OXS-F438	43.80	26573	7788	2434	3.20	50μF/450V	377.2	ASHRAE/T



T1 R22 [1φ] 208-230V 60Hz

A	QX-A098r	9.8	6752	1979	649	3.05	25μF/450V	234.0	ASHRAE/T
M	QX-M133r	13.3	9315	2730	858	3.18	25μF/450V	264.3	ASHRAE/T
	QX-M142r ✕	14.2	9952	2917	911	3.20	25μF/450V	264.3	ASHRAE/T
	QX-M15r ✕	15.0	10543	3090	963	3.21	25μF/450V	264.3	ASHRAE/T
B	QX-B14r	13.3	9397	2754	854	3.22	25μF/450V	262.5	ASHRAE/T
	QX-B15r	15.0	10650	3121	968	3.22	25μF/450V	262.5	ASHRAE/T
	QX-B172r	17.2	12181	3570	1097	3.26	30μF/450V	266.5	ASHRAE/T
	QX-B18r	17.5	12355	3621	1134	3.19	30μF/450V	266.5	ASHRAE/T
C	QX-C184r	18.4	13051	3825	1194	3.20	25μF/450V	293.0	ASHRAE/T
D	QX-D253r	25.3	17888	5243	1616	3.24	35μF/450V	296.0	ASHRAE/T
	QX-D267r	26.7	19072	5590	1717	3.26	35μF/450V	296.0	ASHRAE/T
	QX-D273r	27.3	19803	5804	1775	3.27	45μF/450V	296.0	ASHRAE/T
F	QX-F286r	28.6	20472	6000	1846	3.25	50μF/450V	310.5	ASHRAE/T
	QX-F305r	30.6	22691	6650	1992	3.34	45μF/450V	310.5	ASHRAE/T
	QX-F325r	32.5	24061	7052	2112	3.34	50μF/450V	327.0	ASHRAE/T
	QX-F34r	33.7	25058	7344	2200	3.34	50μF/450V	327.0	ASHRAE/T

T1 R22 [1φ] 115V 60Hz

B	QX-B14x	13.3	9362	2744	879	3.12	40μF/450V	262.5	ASHRAE/T
	QX-B17x	16.4	11624	3407	1092	3.12	50μF/450V	262.5	ASHRAE/T
	QX-B172x	17.2	12198	3575	1138	3.14	55μF/450V	266.5	ASHRAE/T

T1 R22 [1φ] 127V 60Hz

A	QX-A075v	7.5	5151	1510	518	2.912	40μF/250V	219.0	ASHRAE/T
	QX-A098v	9.8	6873	2015	692	2.912	40μF/250V	225.0	ASHRAE/T
B	QX-B141v	14.1	9919	2907	932	3.12	35μF/250V	257.5	ASHRAE/T

T1 R22 [3φ] 380V 50Hz

SF	QXS-F415s	41.5	23884	7000	2154	3.25	/	377.2	ASHRAE/T
	QXS-F428s	42.8	25112	7360	2230	3.30	/	377.2	ASHRAE/T
	QXS-F438s	43.8	25590	7500	2308	3.25	/	377.2	ASHRAE/T
	QXS-F475s	47.5	27654	8105	2525	3.21	/	381.2	ASHRAE/T
	QXS-F49s	49.0	28524	8360	2604	3.21	/	381.2	ASHRAE/T

T1 R22 [3φ] 380V 50Hz

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SH	QXS-H53s	53.0	32198	9434	2948	3.20	/	406.0	ASHRAE/T
	QXS-H56s	56.0	34020	9968	3115	3.20	/	406.0	ASHRAE/T
	QXS-H59s	59.0	35843	10502	3282	3.20	/	406.0	ASHRAE/T
	QXS-H62s	62.0	37666	11036	3449	3.20	/	422.0	ASHRAE/T

T1 R22 [3φ] 380V 50Hz

SH	QXS-H64s	64.0	38881	11392	3560	3.20	/	422.0	ASHRAE/T
	QXS-H66s	66.0	40096	11748	3671	3.20	/	422.0	ASHRAE/T
	QXS-H68s	68.0	41311	12104	3783	3.20	/	422.0	ASHRAE/T
	QXS-H70s	70.0	42526	12460	3894	3.20	/	422.0	ASHRAE/T
	QXS-H72s	72.0	43741	12816	4005	3.20	/	422.0	ASHRAE/T
	QXS-H74s	74.0	44956	13172	4116	3.20	/	422.0	ASHRAE/T
	QXS-H76s	76.0	46171	13528	4228	3.20	/	422.0	ASHRAE/T
	QXS-H78s	78.0	47386	13884	4339	3.20	/	422.0	ASHRAE/T
	QXS-H80s	80.0	48601	14240	4450	3.20	/	422.0	ASHRAE/T
	QXS-H82s	81.4	49451	14489	4528	3.20	/	428.0	ASHRAE/T
	QXS-H84s	83.6	50788	14881	4650	3.20	/	428.0	ASHRAE/T
	QXS-H86s	85.8	52124	15272	4773	3.20	/	428.0	ASHRAE/T
	QXS-H95s ✕	95.0	57713	16910	5284	3.20	/	428.0	ASHRAE/T

系列 Series	压缩机型号 Model	排量 Displ. (CC)	冷量 Capacity (Btu/h)	制冷量 Refrigerating capacity (W)	功率 Power (W)	COP (W/W)	电容 Capacitor (μF)	压缩机高度 Compressor height (mm)	测试工况 Test conditions
<b>T3 R410A [1φ] 220-240V 50HZ</b>									
C	QXAH-C122	12.3	10202	2990	990	3.02	35μF/450V	290.9	ASHRAE/T
	QXAH-C136	13.6	11450	3356	1094	3.07	35μF/450V	274.9	ASHRAE/T
D	QXAH-D184	18.4	15218	4460	1439	3.10	45μF/450V	319.0	ASHRAE/T
	QXAH-D19	19.0	15866	4650	1510	3.08	45μF/450V	319.0	ASHRAE/T
F	QXAH-F19	19.0	16036	4700	1540	3.05	50μF/450V	303.5	ASHRAE/T
	QXA-F193	19.3	16275	4770	1539	3.10	45μF/450V	303.5	ASHRAE/T
	QXAH-F205	20.5	17282	5065	1644	3.08	45μF/450V	303.5	ASHRAE/T
	QXAH-F232	23.0	19448	5700	1869	3.05	45μF/450V	323.5	ASHRAE/T
	QXAH-F24	24.0	20233	5930	1944	3.05	45μF/450V	323.5	ASHRAE/T
SF	QXASH-F295	29.5	24839	7280	2459	2.96	50μF/450V	372.2	ASHRAE/T

<b>T3 R410A [1φ] 208-230V 60HZ</b>									
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B	QXAH-B102r	10.20	10185	2985	963	3.10	25μF/450V	266.0	ASHRAE/T
	QXAH-B106r	10.60	10611	3110	1003	3.10	30μF/450V	266.0	ASHRAE/T
C	QXAH-C150r	15.00	15115	4430	1438	3.08	30μF/450V	299.9	ASHRAE/T
	QXAH-C160r	15.90	16036	4700	1526	3.08	30μF/450V	301.9	ASHRAE/T
D	QXAH-D175r	16.50	16616	4870	1571	3.10	30μF/450V	301.9	ASHRAE/T
	QXAH-D175r	17.50	17845	5230	1687	3.10	50μF/450V	319.0	ASHRAE/T
D	QXAH-D18r	18.00	18357	5380	1708	3.15	50μF/450V	319.0	ASHRAE/T
	QXAH-D184r	18.40	18630	5460	1761	3.10	45μF/450V	319.0	ASHRAE/T
	QXAH-D193r	18.40	18630	5460	1761	3.10	45μF/450V	319.0	ASHRAE/T
F	QXAH-F18r	18.00	18254	5350	1698	3.15	50μF/450V	303.5	ASHRAE/T
	QXAH-F19r	19.00	19585	5740	1852	3.10	60μF/450V	303.5	ASHRAE/T
	QXAH-F20r	20.00	20813	6100	1981	3.08	45μF/450V	303.5	ASHRAE/T
F	QXAH-F232r	23.00	23850	6990	2219	3.15	45μF/450V	323.5	ASHRAE/T
	QXAH-F24r	24.00	24908	7300	2317	3.15	45μF/450V	323.5	ASHRAE/T
	QXAH-F25r	25.00	25931	7600	2413	3.15	45μF/450V	323.5	ASHRAE/T
SF	QXASH-F243r	24.30	25249	7400	2510	2.95	50μF/450V	341.2	ASHRAE/T

<b>T3 R22 [1φ] 220-240V 50HZ</b>									
C	QXH-C222	22.20	12912	3784	1242	3.05	30μF/450V	285.0	ASHRAE/T
F	QXH-F305	30.63	18480	5416	1669	3.24	60μF/450V	310.5	ASHRAE/T
	QXH-F325	32.50	19837	5814	1795	3.24	50μF/450V	312.0	ASHRAE/T
	QXH-F34	33.69	20533	6018	1855	3.24	50μF/450V	327.0	ASHRAE/T
	QXH-F36	35.57	20934	6135	2013	3.05	55μF/450V	327.0	ASHRAE/T
SF	QXSH-F375	37.50	22100	6477	2133	3.04	60μF/450V	337.2	ASHRAE/T
	QXSH-F415	41.50	24675	7232	2333	3.10	60μF/450V	337.2	ASHRAE/T
	QXSH-F42	42.00	25127	7364	2376	3.10	60μF/450V	337.2	ASHRAE/T
	QXSH-F438	43.80	26241	7691	2533	3.04	60μF/450V	337.2	ASHRAE/T
	QXSH-F475	47.50	26241	8400	2710	3.10	60μF/450V	381.2	ASHRAE/T
	QXSH-F49	49.00	29791	8731	2817	3.10	70μF/450V	381.2	ASHRAE/T

