

Mbsm.pro, Toshiba, Compressor, R410A, PA235G2CS-4KTM1, 2.5 hp, 19931 btu , 1.6 Ton, 1935 w PA235G2CS, 4KTM1, r410a, T3 rotary compressor, PA206G2C-4KTL, PA225G2C-3MT, PA235G2CS-4KTM1

Category: compressor

written by Lilianne | 17 January 2022

Product Description

□ □□□□□ □□□□□□ □□□ □□□□□ □□ □□□ □□□□□□□□BTU

Technical Datas:

Typical Model	Displa(cm ³ /rev)	Capacity(W)	Cooling capacity(Btu/hr)	Power(w)	COP	Height(mm)
PA140M2AS-3KTM1	13.9	4240	14458	1415	3.00	325
PA140M2A-4FTM	13.9	3470	11840	1125	3.08	299
PA150M2AS-3KTM1	15.0	5250	17903	1245	4.22	325
PA150M2A-3FTS1	15.0	4545	15508	1455	3.12	303
PA150M2A-4FTS1	15.0	3720	12685	1232	3.02	299
PA160M2A-3FTS1	16.0	4820	16436	1580	3.05	303
PA160M2AS-3KTM1	16.0	4820	16436	1555	3.10	303
PA165G2CS-3KTM1	16.5	4950	16880	1660	2.98	310
PA175G2CS-3KUM	17.6	5340	18209	1725	3.10	310
PA180G2CS-3KTM1	18.0	5435	18533	1810	3.00	310
PA180G2CS-3KTM	18.0	5435	18533	1780	3.05	310
PA185G2CS-3KTM1	18.6	5600	19096	1865	3.00	310
PA185G2CS-4KTM1	18.6	4585	15635	1540	2.98	310
PA190G2CS-3KTM	19.0	5765	19670	1884	3.06	344
PA195G2CS-3KTM	19.6	5950	20290	1940	3.07	344
PA200G2CS-3KTM	20.0	6080	20745	1990	3.05	344
PA205G2CS-3KTM	20.8	6325	21568	2055	3.08	344
PA205G2CS-4KTM1	20.8	5178	17657	1725	3.00	324
PA210G2CS-3KUM	21.0	6460	22042	2090	3.09	344
PA215G2CS-3KUM	21.5	6610	22553	2165	3.05	344
PA215G2C-7KTS	21.5	5380	18357	1735	3.10	324
PA235G2CS-3KTM1	23.5	7130	24313	2375	3.00	344
PA235G2CS-4KTM1	23.5	5845	19931	1935	3.02	344
PA240G2CS-3KTM1	24.2	7260	24757	2420	3.00	344
PA240G2CS-3MTM	24.0	7410	25283	2390	3.10	344
PA240G2C-7FTS	24.0	6100	20813	2013	3.03	344
PA240G2CS-7KTM	24.0	6130	20916	2043	3.00	344

PA250G2CS-3KUM	25.1	7630	26034	2500	3.05	344
PA250G2CS-4KUM1	25.1	6300	21483	2080	3.03	344
PA291X3CS-4MTM1	28.8	7290	24859	2450	2.98	355
PA291X3CS-7MTM	28.8	7305	24925	2422	3.02	355

More Specifications:

NO	Model Name	Displ. Capacity (cm ³ /rev) (±5%W)	Capacity (±5%) W	Power (A)	COP ±3dB(A)	Current Noise (P0E) μF-V	Capacitor (ml)	Oil (kg)	R22 Max	Wt.	Sizes Refer to Table 10	
1	PH108X1CY-8BGD2	10.8	1820	595	3.06	2.7	59	25/370	350	0.7	10.7	No.1
2	PH120X1CY-8BGD2	12.2	2090	675	3.1	3.1	59	25/370	350	0.7	10.7	No.1
3	PH135X1C-8DZD2	13.6	2280	750	3.04	3.4	59	25/370	400	0.85	12	No.6
4	PH150X1C-8DZD2	14.8	2500	820	3.05	3.8	60	25/370	400	0.85	12	No.6
5	PH155X1C-8DZD2	15.4	2600	850	3.06	4	59	25/370	400	0.85	12	No.6
6	PH160X1C-8DZD2	16.1	2720	890	3.06	4.1	59	25/370	400	0.85	12	No.6
7	PH165X1C-8DZD2	16.5	2810	920	3.05	4.2	59	25/370	400	0.85	12	No.6
8	PH170X1C-8DZD2	17.1	2920	960	3.04	4.5	59	25/370	400	0.85	12	No.6
9	PH180X1C-8DZD2	17.8	3050	1025	2.98	4.8	59	25/370	400	0.85	12	No.6
10	PH195X2C-8FTC	19.3	3330	1080	3.08	5	61	25/370	480	1.1	15.1	No.16
11	PH200X2C-8FTC	20	3470	1135	3.06	5.2	61	25/370	480	1.1	15.1	No.16
12	PH215X2C-8FTC	21.6	3750	1210	3.1	5.6	61	35/370	480	1.2	15.8	No.16
13	PH225X2C-8FTC	22.4	3870	1250	3.1	5.7	61	35/370	480	1.2	15.8	No.16
14	PH230X2C-8FTC	23.1	3990	1310	3.05	6	61	35/370	480	1.2	15.8	No.16
15	PH240X2C-8FTC	23.9	4140	1355	3.06	6.2	61	35/370	480	1.2	15.8	No.16
16	PH260X2C-8FTC1	26.2	4600	1510	3.05	7.3	63	35/370	520	1.3	16.3	No.21
17	PH280X2C-8FTC1	28	4900	1570	3.12	7.5	64	35/370	520	1.3	17.1	No.21
18	PH290X2C-8FTC1	29	5110	1650	3.1	8	64	35/370	520	1.3	17.1	No.21
19	PH295X2C-8FTC1	29.4	5180	1670	3.1	8	64	35/370	520	1.3	17.1	No.21
20	PH295X2CS-8KUC1	29.4	5200	1700	3.06	8	65	35/370	750	1.8	17.7	No.22
21	PH310X2CS-8KUC1	30.8	5410	1815	2.98	9.5	64	40/370	750	1.8	17.7	No.22
22	PH330X2CS-8KUC3	32.8	5720	1920	2.98	10	64	40/370	750	1.8	17.7	No.22
23	PH340X2CS-8KUC1	33.8	5860	1890	3.1	9	66	45/400	750	1.8	18.1	No.23
24	PH340X3C-8KUC1	34.2	5950	1945	3.06	9.1	66	50/400	750	1.8	20.6	No.25
25	PH360X3C-8KUC1	35.7	6220	2040	3.05	9.6	66	50/400	750	1.8	20.6	No.25
26	PH400X3C-8KUC1	40.2	6920	2245	3.08	10.5	66	50/400	950	2.1	23.3	No.27
27	PH420X3C-8KUC1	42	7400	2370	3.12	11.1	66	50/400	950	2.1	23.3	No.28
28	PH440X3C-8KUC1	43.5	7650	2510	3.05	12.3	66	50/400	950	2.1	23.3	No.28
29	PH460X3C-8KUC1	45.9	8060	2600	3.1	12.5	68	55/400	1100	2.45	25.2	No.29
30	PH480X3C-8KUC1	47.9	8460	2730	3.1	13	67	55/400	1100	2.45	25.2	No.29

1Φ – 60Hz-230V

Test Condition: ASH

Series (cm ³ /rev)	Typical Model w	Displ Capacity Btu/h w	Power W/W	COP uF/V	Capacitor
M2	PA98M2*-3FTS*	9.8 2925	9974	970	3.02 --
	PA108M2*-3FTS*	10.7 3190	10878	1056	3.02 --
	PA140M2*-3KTS*	13.9 4140	14117	1370	3.02 --
	PA150M2*-3KTS*	15 4470	15243	r>i48°	3.02 --
	PA155M2*-3KTS*	15.7 4680	15959	1550	3.02 --
	PA160M2*-3KTS*	16 4770	16266	1580	3.02 --

G2	PA 180G2CS-3KTM1 18	5390	18380	1790	3	65/370
	PA185G2CS-3KTM1 18.6	5600	19107	1865	3	55/370
	PA200G2CS-3KTM 20	5990	20438	2000	3	55/370
	PA205G2CS-3KTM 20.8	6325	21581	2075	3.05	55/370
	PA235G2CS-3KTM1 23.5	7130	24328	2375	3	60/370
	PA240G2CS-3KTM1 24.2	7290	24859	2400	3.04	60/370

Mbsm_dot_pro_private_PDF_pa235g2cs-4ktm1-Catalogo-Compr.-Rotativos-GMCCTélécharger

