

**Mbsm.pro, AJA4461AXA,
Tecumseh, Compressors,
AJ311AT-141-J7, 115V, 1/2HP,
R12, high temperature, 6100
BTU,**

written by Jamila | 13 January 2023



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Mbsm.pro, AJA4461AXA, Tecumseh, Compressors, AJ311AT-141-J7,
115V, 1/2HP, R12, high temperature, 6100 BTU,

Mbsm.pro, Compressor, TOSHIBA

GMCC ROTARY COMPRESSOR, TOSHIBA COMPRESSOR

written by Jamila | 13 January 2023



Mbsm.pro, Compressor, TOSHIBA GMCC ROTARY COMPRESSOR

**Mbsm.pro, Compressor,
Copeland, CI20KQ-PFV, 240v/
230/PH1/60hz, 1.5 hp, R-22,
18,300, A/C**

written by Lilianne | 13 January 2023



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Mbsm.pro, Compressor, Copeland, CI20KQ-PFV, 240v/
230/PH1/60hz , 1.5 hp, R-22 , 18,300, A/C

Mbsm.pro, Compressor, v75,

1/4 hp, 190 w, lbp, r12

written by Jamila | 13 January 2023

Mbsm.pro, Compressor, v75, 1/4 hp, 190 w, lbp, r12

**Mbsm.pro, Compressor,
Samsung, r134a, lbp, CD124Q,
L1Z2CD130Q, S1ZACD130Q,
L1Z2MSA143Q, S1ZMSA151Q,
L1AMSA162Q, L1GMSS162Q,
L1UMSA170Q, L1BMSA170Q,
L1GMSA170Q, L1HMSA182Q,
L2HMSS182Q, L2UNC1A37QLB**

written by mahdi miled | 13 January 2023

Modèle	RPM	TENSION [V-Hz]	Capacité de refroidissement			Entrée de puissance		EFFICACITÉ			Condition de test	Type de refroidissement
			Kcal/heure	Watt	BTU/h	O	FEP	FLC	EER			
							Kcal/Wh	W/W	BTU/Wh			
CD124Q-L1Z2	50Hz	220-50	43	50	171	57	0,75	0,88	2,99	ASHRAE	ST	
CD130Q-S1ZA	50Hz	220-50	58	67	230	74	0,78	0,91	3,10	ASHRAE	ST	
CD130Q-L1Z2	50Hz	220-50	58	67	230	65	0,89	1,04	3,54	ASHRAE	ST	
MSA143Q-S1Z	50Hz	220-50	96	112	381	83	1,16	1,34	4,59	ASHRAE	ST	
MSA151Q-L1A	50Hz	220-50	128	149	508	102	1,25	1,46	5,00	ASHRAE	ST	
MSA162Q-L1G	50Hz	220-50	151	176	599	111	1,36	1,58	5,40	ASHRAE	ST	
MSS162Q-L1U	50Hz	220-50	151	176	599	105	1,44	1,67	5,71	ASHRAE	ST	
MSA170Q-L1B	50Hz	220-50	173	201	687	129	1,34	1,56	5,32	ASHRAE	ST	
MSA170Q-L1G	50Hz	220-50	173	201	687	126	1,37	1,60	5,45	ASHRAE	ST	
MSA170Q-L1H	50Hz	220-50	170	198	675	123	1,38	1,61	5,50	ASHRAE	ST	
MSA182Q-L2H	50Hz	220-50	218	253	865	153	1,42	1,66	5,65	ASHRAE	ST	
MSS182Q-L2U	50Hz	220-50	212	247	842	145	1,46	1,70	5,80	ASHRAE	ST	
NC1A37QLB	50Hz	220-50	90	105	357	80	1,13	1,31	4,47	ASHRAE	ST	

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AC R134a LBP

SPÉCIFICATION

AC200-240V~50Hz

CD124Q, L1Z2CD130Q, S1ZACD130Q, L1Z2MSA143Q, S1ZMSA151Q, L1AMSA162Q, L1GMSS162Q, L1UMSA170Q, L1BMSA170Q, L1GMSA170Q, L1HMSA182Q, L2HMSS182Q, L2UNC1A37QLB

Modèle	RPM	TENSION [V-Hz]	Capacité de refroidissement			Entrée de puissance		EFFICACITÉ			Condition de test	Type de refroidissement
			Kcal/heure	Watt	BTU/h	O	FEP	FLC	EER			
							Kcal/Wh	W/W	BTU/Wh			
CD124Q-L1Z2	50Hz	220-50	43	50	171	57	0,75	0,88	2,99	ASHRAE	ST	
CD130Q-S1ZA	50Hz	220-50	58	67	230	74	0,78	0,91	3,10	ASHRAE	ST	
CD130Q-L1Z2	50Hz	220-50	58	67	230	65	0,89	1,04	3,54	ASHRAE	ST	
MSA143Q-S1Z	50Hz	220-50	96	112	381	83	1,16	1,34	4,59	ASHRAE	ST	
MSA151Q-L1A	50Hz	220-50	128	149	508	102	1,25	1,46	5,00	ASHRAE	ST	
MSA162Q-L1G	50Hz	220-50	151	176	599	111	1,36	1,58	5,40	ASHRAE	ST	
MSS162Q-L1U	50Hz	220-50	151	176	599	105	1,44	1,67	5,71	ASHRAE	ST	
MSA170Q-L1B	50Hz	220-50	173	201	687	129	1,34	1,56	5,32	ASHRAE	ST	
MSA170Q-L1G	50Hz	220-50	173	201	687	126	1,37	1,60	5,45	ASHRAE	ST	
MSA170Q-L1H	50Hz	220-50	170	198	675	123	1,38	1,61	5,50	ASHRAE	ST	
MSA182Q-L2H	50Hz	220-50	218	253	865	153	1,42	1,66	5,65	ASHRAE	ST	
MSS182Q-L2U	50Hz	220-50	212	247	842	145	1,46	1,70	5,80	ASHRAE	ST	
NC1A37QLB	50Hz	220-50	90	105	357	80	1,13	1,31	4,47	ASHRAE	ST	

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Mbsm.pro, Danfoss, compressors, R134a, medium, temperature, HMBP

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Mbsm.pro, Danfoss, compressors, R134a, medium, temperature,
HMBP

**Mbsm.pro, Subcool,
compressor, commercial
display fridge, gqr90tg, 1/3
hp-, 480 w, R134a, 220V, mbp**

written by mahdi miled | 13 January 2023



Mbsm.pro, Subcool, compressor, commercial display fridge,
gqr90tg, 1/3 hp-, 480 w, R134a, 220V, mbp

**Mbsm.pro, Compressor,
kx69Lbeg, LG, Serie Kx, 1/5
hp++, 1/4 hp-, Lbp, r134a,
220-240v, RSIR, PTC, 190
w/input 150 w, capillary
0.040**

written by mahdi miled | 13 January 2023



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Mbsm.pro, Compressor, kx69Lbeg, LG, Serie Kx, 1/5 hp++, 1/4 hp-, Lbp, r134a, 220-240v, RSIR, PTC, 190 w, capillary 0.040

Mbsm.pro, Table Ah pour la consommation en W

written by Jamila | 13 January 2023

Mbsm.pro, Table Ah pour la consommation en W

Mbsm.pro, Formule AMP, KW, KVA, HP pour les tensions AC et DC.

written by mahdi miled | 13 January 2023

Mbsm.pro, Formule AMP, KW, KVA, HP pour les tensions AC et DC.