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

Category: compressor
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,

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Mbsm.pro, Compressor, TOSHIBA GMCC ROTARY COMPRESSOR, TOSHIBA COMPRESSOR

Category: compressor
written by Jamila | 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

Category: compressor
written by www.mbsm.pro | 13 January 2023

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

Category: compressor
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

Category: compressor
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
							FEP	FLIC	EER		
			Kcal/heure	Watt	BTU/h	O	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

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

Category: compressor
written by Jamila | 13 January 2023

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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

Category: compressor
written by mahdi miled | 13 January 2023

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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

Category: compressor
written by mahdi miled | 13 January 2023

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

Category: expertise
written by Jamila | 13 January 2023

Watts : Volts = Ampères — Ampères X volts = Watts

	6	12	24	48	64	110	220	380	Volts
5 Watts	0,83	0,42	0,21	0,10	0,08	0,05	0,02	0,01	Amp.
6 Watts	1,00	0,50	0,25	0,13	0,09	0,05	0,03	0,02	Amp.
7 Watts	1,17	0,58	0,29	0,15	0,11	0,06	0,03	0,02	Amp.
8 Watts	1,33	0,67	0,33	0,17	0,13	0,07	0,04	0,02	Amp.
9 Watts	1,50	0,75	0,38	0,19	0,14	0,08	0,04	0,02	Amp.
10 Watts	1,67	0,83	0,42	0,21	0,16	0,09	0,05	0,03	Amp.
20 Watts	3,33	1,67	0,83	0,42	0,31	0,18	0,09	0,05	Amp.
30 Watts	5,00	2,50	1,25	0,63	0,47	0,27	0,14	0,08	Amp.
40 Watts	6,67	3,33	1,67	0,83	0,63	0,36	0,18	0,11	Amp.
50 Watts	8,33	4,17	2,08	1,04	0,78	0,45	0,23	0,13	Amp.
60 Watts	10,00	5,00	2,50	1,25	0,94	0,55	0,27	0,16	Amp.
70 Watts	11,67	5,83	2,92	1,46	1,09	0,64	0,32	0,18	Amp.
80 Watts	13,33	6,67	3,33	1,67	1,25	0,73	0,36	0,21	Amp.
90 Watts	15,00	7,50	3,75	1,88	1,41	0,82	0,41	0,24	Amp.
100 Watts	16,67	8,33	4,17	2,08	1,56	0,91	0,45	0,26	Amp.
200 Watts	33,33	16,67	8,33	4,17	3,13	1,82	0,91	0,53	Amp.
300 Watts	50,00	25,00	12,50	6,25	4,69	2,73	1,36	0,79	Amp.
400 Watts	66,67	33,33	16,67	8,33	6,25	3,64	1,82	1,05	Amp.
500 Watts	83,33	41,67	20,83	10,42	7,81	4,55	2,27	1,32	Amp.
600 Watts	100,00	50,00	25,00	12,50	9,38	5,45	2,73	1,58	Amp.
700 Watts	116,67	58,33	29,17	14,58	10,94	6,36	3,18	1,84	Amp.
800 Watts	133,33	66,67	33,33	16,67	12,50	7,27	3,64	2,11	Amp.
900 Watts	150,00	75,00	37,50	18,75	14,06	8,18	4,09	2,37	Amp.
1000 Watts	166,67	83,33	41,67	20,83	15,63	9,09	4,55	2,63	Amp.
1100 Watts	183,33	91,67	45,83	22,92	17,19	10,00	5,00	2,89	Amp.
1200 Watts	200,00	100,00	50,00	25,00	18,75	10,91	5,45	3,16	Amp.
1300 Watts	216,67	108,33	54,17	27,08	20,31	11,82	5,91	3,42	Amp.
1400 Watts	233,33	116,67	58,33	29,17	21,88	12,73	6,36	3,68	Amp.
1500 Watts	250,00	125,00	62,50	31,25	23,44	13,64	6,82	3,95	Amp.

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Mbsm.pro, Table Ah pour la consommation en W

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

Category: expertise
written by mahdi miled | 13 January 2023

E = Voltage / I = Amps / PF = Power Factor / EFF = Efficiency / HP = Horsepower				
To Find	Direct Current	Alternating Current		
		Single Phase	Two-Phase* Four-Wire	Three Phase
Amperes when Horsepower is known	HP x 746 / E x EFF	HP x 746 / E x EFF x PF x 2	HP x 746 / 2 x E x EFF x PF	HP x 746 / E x EFF x PF x 1.73
Amperes when Kilowatts are known	KW x 1000 / E	KW x 1000 / E x PF	KW x 1000 / 2 x E x PF	KW x 1000 / E x PF x 1.73
Amperes when "KVA" is known		KVA x 1000 / E	KVA x 1000 / 2 x E	KVA x 1000 / E x 1.73
Kilowatts	E x I / 1000	E x I x PF / 1000	I x E x 2 x PF / 1000	E x I x 1.73 x PF / 1000
Kilovolt-Amperes "KVA"-		I x E / 1000	I x E x 2 / 1000	E x I x 1.73 / 1000
Horsepower (Output)	E x I x EFF / 746	E x I x EFF x PF / 746	I x E x 2 x EFF x PF / 746	E x I x EFF x PF x 1.73 / 746

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