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Mbsm.pro, Compressor, Hermatic, Daewoo, Refrigeration, SL19J-4, R-12, AC 220V 60Hz, 1/6 hp, lbp, Btu/h 468, G160aa, r134a, zem, JX46LHS5, Daewoo-r134a

19 février 2022 | Aucun commentaire





R134a 220-2V 50Hz

Model	Cooling Capacity			Efficiency			Motor Type	Cooling Type	NetWeight [kg]	OilQty. [cc]
	Kcal/h	Watt	Btu/h	EFF	COP	EER				
				Kcal/Wh	W/W	Btu/Wh				
DM10LHS5	30	35	119	0.65	0.76	2.59	RSIR	ST	3.6	100
DM15LHS5	41	48	164	0.77	0.9	3.07	RSIR	ST	3.6	100
DM20LHS5	48	56	191	0.86	1	3.41	RSIR	ST	3.6	100
DM24LHS5	56	65	222	0.9	1.05	3.58	RSIR	ST	3.7	100
DM30LHS5	64	75	256	0.82	0.95	3.24	RSIR	ST	3.9	100
WX24LHS5W-K	41	48	163	0.53	0.72	2.10	RSIR	ST	6.1	180
WX24LHS5T	41	48	163	0.64	0.73	2.54	RSIR	ST	5.9	180
WX24LHS5T-K	41	48	163	0.53	0.62	2.12	RSIR	ST	5.9	180
WX30LHS5T	60	70	238	0.71	0.77	2.83	RSIR	ST	5.9	180
WX30LHS5W-K	60	70	238	0.68	0.79	2.71	RSIR	ST	6.1	180
JX41LHP5-K	91	106	361	0.96	1.11	3.79	RSCR	ST/FC	7.9	230
JX41LHS5	91	106	361	0.90	1.05	3.58	RSIR	ST/FC	7.6	230

JX46LHS5	109	127	433	1.11	1.41	4.41	RSIR	ST/FC	8	230
JX51LHP5-K	125	145	496	1.01	1.17	4.00	RSCR	ST/FC	8	230
JX51LHS5	125	145	496	0.91	1.14	3.62	RSIR	ST/FC	8.2	230
JX51LHT5	125	145	496	1.03	1.2	4.10	RSIR	ST/FC	8.2	230
JX55LHP5-K	132	154	524	1.01	1.17	4.00	RSIR	ST/FC	8.2	230
JX55LHS5-K	132	154	524	0.96	1.12	3.82	RSIR	ST/FC	7.7	230
JX58LHK5	151	176	599	1.09	1.18	4.31	CSIR	ST/FC	8.2	230
JX58LHP5	151	176	599	1.27	1.37	5.04	RSCR	ST/FC	8.2	230
JX58LHP5-K	151	176	599	1.23	1.22	4.87	RSCR	ST/FC	7.4	230
JX58LHS5	151	176	599	1.03	1.18	4.08	RSIR	ST/FC	8.2	230
JX58LHS5-K	151	176	599	1.04	1.13	4.13	RSIR	ST/FC	7.4	230
JX58LHS5A	151	176	599	1.01	1.09	3.99	RSIR	ST/FC	7.4	230
GD53LHP5	138	160	548	1.50	1.75	5.97	RSCR	ST	8.4	150
GD53LHP5-K	138	160	548	1.44	1.68	5.73	RSCR	ST	8.4	150
GD53LHP5-L	138	160	548	1.42	1.65	5.63	RSCR	ST	8.4	150
GD57LHP5	149	173	591	1.50	1.75	5.97	RSCR	ST	8.9	150
GD57LHP5-K	149	173	591	1.44	1.68	5.73	RSCR	ST	8.4	150
GD57LHP5-L	149	173	591	1.42	1.65	5.63	RSCR	ST	8.4	150
GD63LHP5	167	194	663	1.50	1.75	5.97	RSCR	ST	8.9	150
GD63LHP5-K	167	194	663	1.44	1.68	5.73	RSCR	ST	8.4	150

GD63LHP5-L	167	194	663	1.42	1.65	5.63	RSCR	ST	8.4	150
GD69LHP5	179	208	710	1.50	1.75	5.97	RSCR	ST	8.9	150
GD69LHP5-K	179	208	710	1.44	1.68	5.73	RSCR	ST	8.4	150
GD69LHP5-L	179	208	710	1.42	1.65	5.63	RSCR	ST	8.4	150
HPL21YE-5-K	155	180	615	1.00	1.16	3.97	RSCR	ST/OC/FC	9	290
HPL21YE-5-L	155	180	615	1.04	1.2	4.11	RSCR	ST/OC/FC	8.9	290
HSL21YE-5	155	180	615	1.04	1.21	4.13	RSIR	ST/OC/FC	9	290
HPL23YE-5	171	199	635	1.1	1.27	4.35	RSCR	ST/OC/FC	9.5	290
HPL23YE-5-K	171	199	679	1.14	1.19	4.52	RSCR	ST/OC/FC	9	290
HSL23YE-5	171	199	679	1.06	1.16	4.21	RSIR	ST/OC/FC	9.3	290
HGH23YE-5	581	676	2306	1.94	2.25	7.69	CSIR	OC/FC	9.3	290
HKL25YE-5	180	209	714	0.97	1.19	3.84	CSIR	ST/OC/FC	9.5	290
HPL25YE-5-K	180	209	714	1.22	1.29	4.86	RSCR	ST/OC/FC	9	290
HPL25YE-5-L	180	209	714	1.07	1.31	4.23	RSCR	ST/OC/FC	9	290
HGH25YE-5	631	734	2504	1.88	2.19	7.47	CSIR	OC/FC	9.5	290
HKL27YE-5	210	244	833	1.01	1.17	4.27	CSIR	ST/OC/FC	9.5	290
HPL27YE-5	210	244	833	1.01	1.31	4.63	RSCR	ST/OC/FC	9.5	290
HPL27YE-5-K	210	244	833	1.01	1.2	4.90	RSCR	ST/OC/FC	9	290
HSL27YE-5	210	244	833	1.01	1.2	4.32	RSIR	ST/OC/FC	9.5	290
HSL27YE-5A	210	244	833	1.01	1.22	4.32	RSIR	ST/OC/FC	9.5	290

HKH27YE-5	732	851	2817	1.92	2.23	7.61	CSIR	OC/FC	9.5	290
HSH27YE-5	732	851	2817	1.88	2.19	7.47	RSIR	OC/FC	9.5	290
HKL30YE-5	230	267	913	1.01	1.1	3.61	CSIR	ST/OC/FC	9.5	290
HPL30YE-5-K	230	267	913	1.01	1.28	4.75	RSCR	ST/OC/FC	9	290
HSL30YE-5	230	267	913	1.01	1.05	3.61	RSIR	ST/OC/FC	9.5	290
HSH30YE-5	780	907	3095	1.01	2.13	6.57	RSIR	OC/FC	9.5	290
HKL30YE-5	230	267	913	1.01	1.1	3.61	CSIR	ST/OC/FC	9.5	290
HPL30YE-5-K	230	267	913	1.01	1.28	4.41	RSCR	ST/OC/FC	9	290
HSL30YE-5	230	267	913	1.01	1.05	3.61	RSIR	ST/OC/FC	9.5	290
NW52LHP5-L	139	162	552	1.01	1.6	5.63	RSCR	ST/FC	8.7	230
NW60LHP5-L	147	171	583	1.01	1.54	5.40	RSCR	FC	9.6	230
NW70LHP5-L	171	199	679	1.01	1.6	5.32	RSCR	FC	9.6	230
NW80LHP5	206	240	794	1.39	1.62	5.51	RSCR	FC	9.6	230
NW80LHP5-L	206	240	817	1.01	1.56	5.49	RSCR	FC	9.6	230
NW90LHP5	231	269	889	1.44	1.67	5.7	RSCR	FC	9.6	230
NW90LHP5-L	231	269	917	1.01	1.59	5.56	RSCR	FC	9.6	230
NW99LHP5	254	295	1008	1.01	1.59	5.54	RSCR	FC	9.6	230

Taken from working Refrigerator Great condition. No spill or tilted. SPECIFICATION OF DAEWOO COMPRESSOR Model, SL19J-4,

Date of Approval, 2003-04-01,

Voltage, 220-240V, Frequency, 50Hz,

APPLICATION Evaporating temp. range, 35°C~-10°C

Refrigerant control,

Capillary tube, 31°F~14°F,

Compressor cooling,

Static cooling,

Refrigerant, R12,

Voltage range, 187~276 V

PERFORMANCE Cooling capacity, kcal/h, 118(137W)

Test condition(ASHRAE L.B.P) Btu/h, 468,

Evaporating temp. °C, 23.3(10 °F) Power input, W, 131,

Condensing temp. °C, 54.4(130 °F)

Current, A, 0.80,

Liquid subcooled to, °C, 32.2(90 °F)

Efficiency: COP, W/W, 1.05,

Gas superheated to, °C, 32.2(90 °F) Efficiency: EER, Btu/Wh, 3.57, Ambient temp. °C, 32.2(90 °F) Test power source: 220V 50Hz,

Test equipment: DAEWOO Calorimeter,

COMPRESSOR DATA MOTOR DATA Design,

Recipro. ball joint, Motor type, RSIR.

1Φ 2-pole, Displacement, cc/rev, 5.3, Voltage range, V, 187~276, Bore size(Φ) mm, 23.5, High potential test, V/sec, 1800,

Speed, r.p.m. 2920, Rated current, A, 0.80, Oil charge, cc, 280, Starting current(LRA) A, 5.2, Weight(incl. oil) kg, 7.9, Running capacitor, VAC/μF, NONE,

Residual moisture, mg ↓, 100,

Starting capacitor, VAC/μF, NONE, Impurities, mg ↓,

30, LRA: IEC Standard method(335-2-34) OVERLOAD PROTECTOR(OLP) STARTER Type, 4TM, 174SHBYY-52, Type: PTC, S220, Opening temp. °C, 135(275 °F) RSIR, Closing temp. °C, 69(156 °F) Resistance at 25°C, Ω, 22, Trip current at 70°C, A, 1.4, Recovery time, sec ↓, 80, Trip current at 25°C, A, 5.0[5~15sec]





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Étiquettes : 1/6 HP, AC 220V 60Hz, Btu/h 468, Compressor, DAEWOO, GI60aa, Hermatic, JX51LHP5-K, LBP, mbsm.pro, R-12, R134a, refrigeration, SL19J-4, Zem

← Mbsm.pro, compressor, Copeland, ZP137KCE-TFD-522, 11.4 HP, 3 ph, 380 v, 32500 W, 111000 Btu/h, SCROLL, R410A
Mbsm.pro, Zem, L55AV, Rough, BP1111A, Embraco, PW5.5K9, PW5.5K11, EM55NP, Danfoss, TL5A, AZ1345A, AZ1340A, AEZ1343A, AE6ZA7, AE66ZD7, Necchi, ESM5, R12, 1/6 HP, lbp, 400 L →

