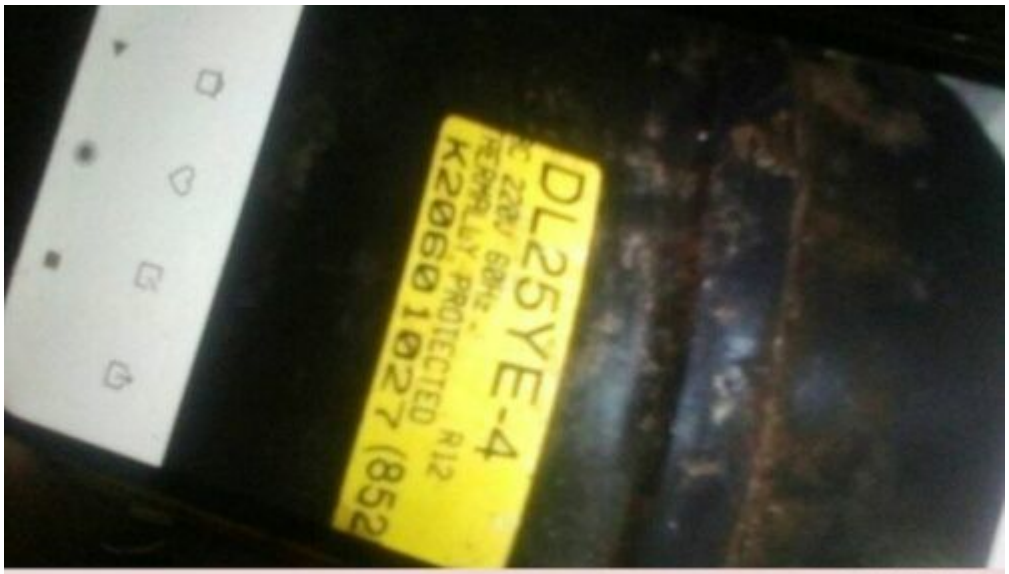
Mbsm.pro, DL25YE-4, 1/4 hp , 1Ph, DAEWOO,COMPRESSOR R12, CSR, compressor, LBp, 220V 60hz

written by Lilianne | 9 January 2022



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Mbsm.pro, DL25YE-4, 1/4 hp , 1Ph, DAEWOO,COMPRESSOR, R12, CSR, compressor, LBp, 220V 60hz



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JX 51 L H P - 4 B
① ② ③ ④ ⑤ ⑥ ⑦

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NO	CONTENTS					
①	Series name			DS DH JX WX YX		
②	Displacement			x10 (cc/rev)		
③	Application			L : L B P		
				H : H B P		
④	Refrigerant			H : R134a		
				No marking : R12		
⑤	Motor type	PTC	100V Series	F : RSIR	E : RSCR	C : CSIR	B : CSR
			220V Series	S : RSIR	P : RSCR	K : CSIR	D : CSR
		C-relay	100V Series	R : RSIR	N : CSIR		
			220V Series	T : RSIR	G : CSIR		
⑥	Voltage & Frequency			0 : 100V 50/60Hz 1 : 110-115V 60Hz 2 : 127V 60Hz 4 : 220V 60Hz		5 : 220-240V 50Hz 8 : 220-240V 50Hz / 220V 60Hz 9 : 110V 50Hz	
⑦	Improvedata order						

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Mbsm_dot_pro_private_PDF_PDF_DAEWOO-COMPRESSOR-catalogTélécharger



Model	Cooling Capacity			Efficiency			Motor Type	Cooling Type	Net Weight [kg]	Oil Qty [cc]
	Kcal/h	Watt	Btu/h	EFF Kcal/Wh	COP W/W	EER Btu/Wh				
HSL21YE-4	180	209	714	0.98	1.14	3.88	RSIR	ST/OC/FC	9	290
HPL21YE-4	180	209	714	1.08	1.26	4.30	RSCR	ST/OC/FC	9	290
HKL23YE-4	196	228	778	1.03	1.2	4.09	CSIR	ST/OC/FC	9.3	290
HPL25YE-4	214	249	849	1.11	1.30	4.42	RSCR	ST/OC/FC	9.3	290
HKL25YE-4	214	249	849	1.05	1.22	4.16	CSIR	ST/OC/FC	9.5	290
HSL25YE-4	214	249	849	1.08	1.26	4.29	RSIR	ST/OC/FC	9.5	290
HDH25YE-4	750	872	2976	2.04	2.38	8.11	CSR	ST/OC/FC	9.5	290
HSH28YE-4	820	954	3254	1.77	2.06	7.01	RSIR	ST/OC/FC	9.5	290
HKL27YE-4	236	274	937	1.02	1.18	4.04	CSIR	ST/OC/FC	9.5	290
HDL27YE-4-K	236	274	937	1.00	1.16	3.97	CSIR	ST/OC/FC	9.5	290
HKL27YE-4-K	236	274	937	1.02	1.19	4.05	CSIR	ST/OC/FC	9.5	290
HKL27YE-4-KD	236	274	937	0.91	1.06	3.63	CSIR	ST/OC/FC	9.5	290
HPL27YE-4	236	274	937	1.03	1.20	4.09	CSIR	ST/OC/FC	9.5	290
HKL30YE-4	266	309	1056	1.03	1.20	4.09	RSCR	ST/OC/FC	9.5	290
HGH30YE-4	951	1106	3774	1.77	2.05	7.01	CSIR	ST/OC/FC	9.5	290
HKH30YE-4	951	1106	3774	1.75	2.04	6.94	CSIR	ST/OC/FC	9.5	290

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R134a 220V 60H

Model	Cooling Capacity			Efficiency			Motor Type	Cooling Type	Net Weight [kg]	Oil Qty [cc]
	Kcal/h	Watt	Btu/h	EFF	COP	EER				
HSL21YE-4	180	209	714	0.98	1.14	3.88	RSIR	ST/OC/FC	9	290
HPL21YE-4	180	209	714	1.08	1.26	4.30	RSCR	ST/OC/FC	9	290
HKL23YE-4	196	228	778	1.03	1.2	4.09	CSIR	ST/OC/FC	9.3	290
HPL25YE-4	214	249	849	1.11	1.30	4.42	RSCR	ST/OC/FC	9.3	290
HKL25YE-4	214	249	849	1.05	1.22	4.16	CSIR	ST/OC/FC	9.5	290
HSL25YE-4	214	249	849	1.08	1.26	4.29	RSIR	ST/OC/FC	9.5	290
HDH25YE-4	750	872	2976	2.04	2.38	8.11	CSR	ST/OC/FC	9.5	290
HSH28YE-4	820	954	3254	1.77	2.06	7.01	RSIR	ST/OC/FC	9.5	290
HKL27YE-4	236	274	937	1.02	1.18	4.04	CSIR	ST/OC/FC	9.5	290
HDL27YE-4-K	236	274	937	1.00	1.16	3.97	CSIR	ST/OC/FC	9.5	290
HKL27YE-4-K	236	274	937	1.02	1.19	4.05	CSIR	ST/OC/FC	9.5	290
HKL27YE-4-KD	236	274	937	0.91	1.06	3.63	CSIR	ST/OC/FC	9.5	290
HPL27YE-4	236	274	937	1.03	1.20	4.09	CSIR	ST/OC/FC	9.5	290

HKL30YE-4	266	309	1056	1.03	1.20	4.09	RSCR	ST/OC/FC	9.5	290
HGH30YE-4	951	1106	3774	1.77	2.05	7.01	CSIR	ST/OC/FC	9.5	290
HKH30YE-4	951	1106	3774	1.75	2.04	6.94	CSIR	ST/OC/FC	9.5	290

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