

# Mbsm.pro, PDF, DAEWOO COMPRESSOR, HPL23YH-5, 199W, 1/4 Hp, R134A , 90G

Category: Files

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DAEWOO COMPRESSOR, HPL23YH-5, 199W,  
1/4 Hp, R134A , 90G, CONGELATEUR, No-  
Frost, ENIM, ALGERIE, REFREGERATEUR,  
FR 4506, FR 4506 K, FR-4506K, Classe  
N, Volume Brut 447L , Volume utile  
273L, Volume congélat 101L , 220-240v  
50Hz

Category: compressor

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## 1. OUTLINE

DIVISION		CONTENTS
MODEL NAME		FR4506K/N
USABLE CAPACITY(l)	FREEZER	101
	REFRIGERATOR	273
	TOTAL	374
EXTERNAL DIMENSION	WIDTH	708mm
	DEPTH	706mm
	HEIGHT	1715/1759mm
REFRIGERANT	R134a	90g
COOLING & CONTROL SYSTEM	COOLING SYSTEM	Fan Cooling System
	DEFROST SYSTEM	Fin Evaporator Forced
	DEFROST CONTROL	Automatic Start & Stop
NET WEIGHT(Kg)		69kg

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Capacité totale 374 L

Compartiment denrées fraîches 273L

Compartiment denrées congelées 101L

Dimensions (mm) – Sans emballage : 1759X706X708mm

– Avec emballage : 1801X726X754mm Poids

net (kg) : 78Kg

Brut (kg) : 69Kg

Contrôle des températures Thermostat

Type de refroidissement : No Frost (Dynamique)

Éclairage intérieur

Alimentation : 220-230/50/HZ

Consommation d'énergie ( kwh / an ) 520

Classe énergétique B

Classe climatique : Tempérée T

CFC 0 %

Réfrigérant R134 A




 Fabriqué en Algérie	
Réfrigérateur-Congélateur	****
Modèle FR-4506K	Classe N
Volume brut	447L
Volume utile compt denrées fraîches	273L
Volume utile compt basse température	101L
Voltage / Fréquence	220-240V - 50Hz
Puissance	
Puissance de dégivrage	160W
Puissance de lampe	15W*1
Consommation d'énergie(kwh/24h)	1.42
Réfrigérant R134a	90 grs
N° de série	
Code : Q376-29-1	

  
 FR-4506K  




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ENIEM		Fabriqué en Algérie
Réfrigérateur-Congélateur	****	
Modèle FR-4506K		Classe N
Volume brut	447L	
Volume utile compt denrées fraîches	273L	
Volume utile compt basse température	101L	
Voltage / Fréquence	220-240V -- 50Hz	
Puissance		
Puissance de dégivrage	160W	
Puissance de lampe	15W*1	
Consommation d'énergie(kwh/24h)	1.42	
Réfrigérant R134a	90 grs	
N° de série		
Code : Q376-29.1		



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1. OUTLINE

DIVISION		CONTENTS
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USABLE CAPACITY(l)	FREEZER	101
	REFRIGERATOR	273
	TOTAL	374
EXTERNAL DIMENSION	WIDTH	708mm
	DEPTH	706mm
	HEIGHT	1715/1759mm
REFRIGERANT	R134a	90g
COOLING & CONTROL SYSTEM	COOLING SYSTEM	Fan Cooling System
	DEFROST SYSTEM	Fin Evaporator Forced
	DEFROST CONTROL	Automatic Start & Stop
NET WEIGHT(Kg)		69kg

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**HEL23YG-3B**  
② ② ② ② ① ② ②

NO	CONTENTS	
① Refrigerant	H : R134a I : R600a No marking : R12	
② 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
③ Application	L : L B P H : H B P	
④ Grade of Cooling Capacity	(reference : table of capacity range)	
⑤ Series name	JE Y YE YH YG	
⑥ Voltage & Frequency	No marking : 100V 50/60Hz	
	1 : 110-115V 60Hz	5 : 220-240V 50Hz
	2 : 127V 60Hz	7 : 115-127V 60Hz
	3 : 110V 60Hz	8 : 220-240V 50Hz / 220V 60Hz
	4 : 220V 60Hz	9 : 110V 50Hz
⑦ Improvedata order		

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Model	Cooling Capacity			Efficiency			Motor Type	Cooling Type	NetWeight [kg]	OilQty. [cc]
	Kcal/h	Watt	Btu/h	EFF Kcal/Wh	COP W/W	EER Btu/Wh				
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

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## 2. ELECTRIC PARTS

### 1) COMPRESSOR

REFRIGERANT	R-12						
VOLTAGE(V/Hz)	110/60	115,120/60	127/60	220/60	220/50	230/50	240/50
COMP MODEL	X	X	CL23YE-2	PL21YE-4	SL27YE-5		
PART CODE	X	X	3957123A20	3956121A40	3954127A50		
STARTING TYPE	X	X	CSIR	RSCR	RSIR		

REFRIGERANT	R-134a						
VOLTAGE(V/Hz)	110/60	115,120/60	127/60	220/60	220/50	230/50	240/50
COMP MODEL	HEL18YH-1	<	HEL21YH-1	X	<b>HPL23YH-5</b>	<	<
PART CODE	3953118S10	<	3953121S10	X	3956123S50	<	<
STARTING TYPE	RSCR	<	RSCR	X	RSCR	<	<

### 2) RELAY

REFRIGERANT		R-12						
VOLTAGE(V/Hz)		110/60	115,120/60	127/60	220/60	220/50	230/50	240/50
ASSY	TYPE NAME	X	X	414THBYY-52	197SHBYY-52	232THBYY-52	<	<
	PART CODE	X	X	3018120700	3018118130	3018119970	<	<
PTC	RESISTANCE	X	X	S068	S330	S220	<	<
OVER LOAD	PART NAME	X	X	414THB	197SHB	232THB	<	<

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Mbsm\_dot\_pro\_private\_PDF\_HPL23YH-5-3Télécharger

# Compressor, Daewoo, Hfl27Ye-5-k, 134a, RSIR, LBP, 1/3HP, Ye série, 220-240V 50hz, 287 w

Category: compressor

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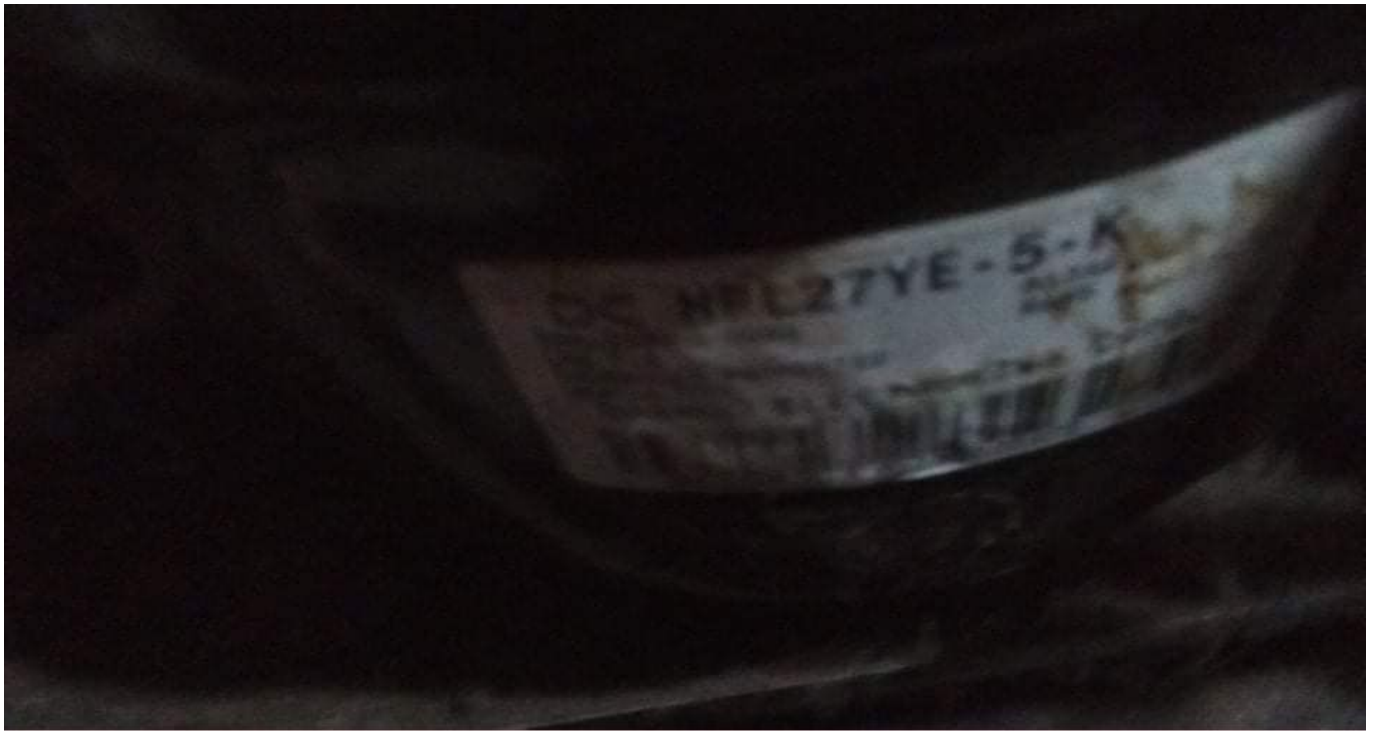
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**H E L 23 YG - 3 B**  
① ② ③ ④ ⑤ ⑥ ⑦

NO	CONTENTS			
①	Refrigerant		H : R134a	
			I : R600a	
			No marking : R12	
②	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	
③	Application		L : L B P	
			H : H B P	
④	Grade of Cooling Capacity		(reference : table of capacity range)	
⑤	Series name		JE Y YE YH YG	
⑥	Voltage & Frequency		No marking : 100V 50/60Hz	
			1 : 110-115V 60Hz	5 : 220-240V 50Hz
			2 : 127V 60Hz	7 : 115-127V 60Hz
			3 : 110V 60Hz	8 : 220-240V 50Hz / 220V 60Hz
			4 : 220V 60Hz	9 : 110V 50Hz
⑦	Improvedata order			

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## Sl17j-5c, Compressor, Daewoo , R12, 1/6Hp, Rsir, 122w, ch140, freezer

Category: compressor

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Application & Refrigerant	Series	Model	Displacement (cc)	Cooling Capacity		Motor Type
				(kcal/h)	(W)	
LBP R134a	Y	HSL7Y - 5	2.65	50	58	RSIR
		HSL9Y - 5	3.43	60	70	RSIR
		HPL9Y - 5	3.43	60	70	RSCR
		HSL11Y - 5	4.51	80	93	RSIR
		HPL11Y - 5	4.51	80	93	RSCR
	J	HSL15J - 5	5.30	105	122	RSIR
		HSL17J - 5	5.73	115	134	RSIR
		HPL17J - 5	5.73	115	134	RSCR
		HSL19J - 5	6.25	130	151	RSIR
		HPL19J - 5	6.25	130	151	RSCR
	YE	HSL21YE - 5	6.73	150	174	RSIR
		HKL21YE - 5	6.73	150	174	CSIR
		HSL23YE - 5	7.03	160	186	RSIR
		HPL23YE - 5	7.03	160	186	RSCR
		HKL23YE - 5	7.03	160	186	CSIR
		HSL25YE - 5	7.68	175	204	RSIR
		HKL25YE - 5	7.68	175	204	CSIR
		HSL27YE - 5	8.70	200	233	RSIR
		HPL27YE - 5	8.70	200	233	RSCR
		HKL27YE - 5	8.70	200	233	CSIR
		HSL29YE - 5	9.33	210	244	RSIR
		HSL30YE - 5	9.92	230	267	RSIR
		HPL30YE - 5	9.92	230	267	RSCR
	YG	HSL25YG - 5	7.68	180	209	RSIR
		HPL25YG - 5	7.68	180	209	RSCR
		HPL27YG - 5	8.70	205	238	RSCR
		HPL30YG - 5	9.92	235	273	RSCR
	YH	HPL18YH - 5	5.99	135	157	RSCR
		HPL21YH - 5	6.73	155	180	RSCR
		HPL23YH - 5	7.03	165	192	RSCR
		HPL25YH - 5	7.96	195	227	RSCR
		HPL26YH - 5	8.25	200	233	RSCR
	LBP R12	Y	SL5Y - 5	2.01	35	41
SL7Y - 5			2.29	50	58	RSIR
SL9Y - 5			2.65	60	70	RSIR
SL12Y - 5			3.06	70	81	RSIR
J		SL15J - 5	4.43	95	110	RSIR
		SL17J - 5	4.86	105	122	RSIR
		PL17J - 5	4.86	105	122	RSCR
		SL19J - 5	5.30	120	140	RSIR
		PL19J - 5	5.30	120	140	RSCR
		KL19J - 5	5.30	120	140	CSIR
		YE	SL21YE - 5	6.25	145	169
PL21YE - 5			6.25	145	169	RSCR
KL21YE - 5			6.25	145	169	CSIR
SL23YE - 5			6.25	155	180	RSIR
PL23YE - 5			6.25	155	180	RSCR
KL23YE - 5			6.25	155	180	CSIR
SL25YE - 5			6.73	170	198	RSIR
PL25YE - 5	6.73		170	198	RSCR	
KL25YE - 5	6.73		170	198	CSIR	



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Application & Refrigerant	Series	Model	Displacement (cc)	Cooling Capacity		Motor Type	
				(kcal/h)	(W)		
LBP R134a	Y	HSL7Y - 5	2.65	50	58	RSIR	
		HSL9Y - 5	3.43	60	70	RSIR	
		HPL9Y - 5	3.43	60	70	RSCR	
		HSL11Y - 5	4.51	80	93	RSIR	
		HPL11Y - 5	4.51	80	93	RSCR	
	J	HSL15J - 5	5.30	105	122	RSIR	
		HSL17J - 5	5.73	115	134	RSIR	
		HPL17J - 5	5.73	115	134	RSCR	
		HSL19J - 5	6.25	130	151	RSIR	
		HPL19J - 5	6.25	130	151	RSCR	
	YE	HSL21YE - 5	6.73	150	174	RSIR	
		HKL21YE - 5	6.73	150	174	CSIR	
		HSL23YE - 5	7.03	160	186	RSIR	
		HPL23YE - 5	7.03	160	186	RSCR	
		HKL23YE - 5	7.03	160	186	CSIR	
		HSL25YE - 5	7.68	175	204	RSIR	
		HKL25YE - 5	7.68	175	204	CSIR	
		HSL27YE - 5	8.70	200	233	RSIR	
		HPL27YE - 5	8.70	200	233	RSCR	
		HKL27YE - 5	8.70	200	233	CSIR	
		HSL29YE - 5	9.33	210	244	RSIR	
		HSL30YE - 5	9.92	230	267	RSIR	
	HPL30YE - 5	9.92	230	267	RSCR		
	YG	HSL25YG - 5	7.68	180	209	RSIR	
		HPL25YG - 5	7.68	180	209	RSCR	
		HPL27YG - 5	8.70	205	238	RSCR	
		HPL30YG - 5	9.92	235	273	RSCR	
	YH	HPL18YH - 5	5.99	135	157	RSCR	
		HPL21YH - 5	6.73	155	180	RSCR	
		HPL23YH - 5	7.03	165	192	RSCR	
		HPL25YH - 5	7.96	195	227	RSCR	
		HPL26YH - 5	8.25	200	233	RSCR	
	LBP R12	Y	SL5Y - 5	2.01	35	41	RSIR
			SL7Y - 5	2.29	50	58	RSIR
SL9Y - 5			2.65	60	70	RSIR	
SL12Y - 5			3.06	70	81	RSIR	
J		SL15J - 5	4.43	95	110	RSIR	
		SL17J - 5	4.86	105	122	RSIR	
		PL17J - 5	4.86	105	122	RSCR	
		SL19J - 5	5.30	120	140	RSIR	
		PL19J - 5	5.30	120	140	RSCR	
		KL19J - 5	5.30	120	140	CSIR	
		YE	SL21YE - 5	6.25	145	169	RSIR
PL21YE - 5			6.25	145	169	RSCR	
KL21YE - 5			6.25	145	169	CSIR	
SL23YE - 5			6.25	155	180	RSIR	
PL23YE - 5			6.25	155	180	RSCR	
KL23YE - 5			6.25	155	180	CSIR	
SL25YE - 5			6.73	170	198	RSIR	
PL25YE - 5			6.73	170	198	RSCR	
KL25YE - 5		6.73	170	198	CSIR		

ملاحظات	الفرقون	التطبيق	COOLING CAPACITY					الامتصاص	الاراحة	القدرة		MODEL
			W 7.2+	W -5	W-23	BTU	k CAL/HR			W	HP	
	134 a	LBP			93	317	80			4.51		HSL 11 YE- 5
	134 a	LBP			108	368	93			4.62		HSL 13 YE- 5
	134 a	LBP			124	423	107			5.12		HSL 15 YE- 5
	134 a	LBP			146	498	126			5.55		HSL 17 YE- 5
	134 a	LBP			151	515	130			5.84		HSL 19 YE- 5
	134 a	LBP										
	134 a	LBP										
	134 a	LBP			176	600	151			149		HSL 21 YE- 5
	134 a	LBP			180	614	155			161		HSL 23 YE- 5
	134 a	LBP			202	689	174			176		HSL 25 YE- 5
	134 a	LBP			229	781	197			196		HSL 27 YE- 5
	134 a	LBP			267	911	230			253		HSL 30 YE- 5
	134 a	LBP			41	140	35			2.29		HSL 5 Y-5P
	134 a	LBP			58	198	50			2.65		HPL 7 Y-5
	134 a	LBP			56	191	48			2.65		HSL 7 Y-5
	134 a	LBP			67	229	58			3.43		HSL 9 Y-5
	134 a	LBP			93	317	80			4.51		HSL 11 Y-5
	134 a	LBP			98	334	84			4.51		HSL 11Y-5-K
	134 a	LBP			93	317	80			4.51		HSL 11 Y-5-L
	134 a	LBP			93	317	80			4.51		HPL 11 Y-5-K
	134 a	LBP			108	368	93			4.62		HPL 13 JE-5
	134 a	LBP			126	430	108			5.12		HSL 15 JE-5
	134 a	LBP			126	430	108			5.12		HSL 15 JE-5C
	134 a	LBP			147	502	126			5.55		HSL 17 JE-5
	134 a	LBP			156	532	134			5.84		HPL 19 JE-5
	134 a	LBP			151	515	130			5.84		HSL 19 JE-5
	134 a	LBP			157	536	135			5.84		HSL 19 JE-5A
	134 a	LBP			150	512	129			5.5		HPL 17 YH-5
	134 a	LBP			158	539	136			5.84		HPL 19 YH-5
	134 a	LBP			177	604	152			6.73		HPL 21 YH-5
	134 a	LBP			193	658	166			7.03		HPL 23 YH-5
	134 a	LBP			226	771	194			7.96		HPL 25 YH-5



# الشركة العالمية للتلاجات - الاسكا

MODEL: CH 140

صنع في مصر

220 V

50 HZ

116 W

0.75 ± 0.1A

Gross  
Volume : 134.5 L

Freezing 7 kg/24 h  
Capacity: at 25 C°

Charge: 145 gm F12

Class T

S No.

17985

# Daewoo, HSL11Y-5 , Compresseur hermétique, R-134a, 93W, RSIR , 1/8Hp

Category: compressor

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Series	Model	Displacement [cc/rev]	Consumption Power [W]	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				
DS	DS22LHS8	2.18	57	37	43	147	1.54	0.75	2.58	RSIR	ST	6.0	180
	DS25LHS8	2.54	63	50	58	198	1.26	0.92	3.15	RSIR	ST	6.0	180
	DS30LHS8	3.06	78	69	80	274	1.13	1.03	3.51	RSIR	ST	6.0	180
WX	WX20LHS5T	2.01	58	29	34	115	2.00	0.58	1.98	RSIR	ST	5.9	180
	WX24LHS5	2.54	66	40	47	159	1.65	0.70	2.41	RSIR	ST	5.9	180
	WX24LHS5T	2.54	64	40	47	159	1.60	0.73	2.48	RSIR	ST	5.9	180
	WX24LHS8	2.54	66	40	47	159	1.65	0.70	2.41	RSIR	ST	5.9	180
	WX30LHS5	3.06	86	60	70	238	1.43	0.81	2.77	RSIR	ST	5.9	180
	WX30LHS5T	3.06	88	59	69	234	1.49	0.78	2.66	RSIR	ST	5.9	180
	WX30LHS8	3.06	86	60	70	238	1.43	0.81	2.77	RSIR	ST	5.9	180
	WX30LHT5W	3.06	75	52	60	206	1.44	0.81	2.75	RSIR	ST	5.9	180
	WX35LHS5T	3.51	98	64	74	254	1.53	0.76	2.59	RSIR	ST	5.9	180
	WX35LHT5W	3.51	99	64	74	254	1.55	0.75	2.57	RSIR	ST	5.9	180
Y	HPL7Y-5	2.65	62	50	58	198	1.24	0.94	3.20	RSCR	ST	6.7	230
	HPL9Y-5	3.43	76	58	67	230	1.31	0.89	3.03	RSCR	ST	6.7	230
	HPL11Y-5	4.51	89	80	93	317	1.11	1.05	3.57	RSCR	ST	7.0	230
	HSL5Y-5	2.29	65	35	41	139	1.86	0.63	2.14	RSIR	ST	6.3	230
	HSL5Y-5P	2.29	64	35	41	139	1.83	0.64	2.17	RSIR	ST	6.7	230
	HSL7Y-5	2.65	74	48	56	190	1.54	0.75	2.57	RSIR	ST	6.7	230
	HSL9Y-5	3.43	74	46	53	183	1.61	0.72	2.47	RSIR	ST	6.7	230
	<b>HSL11Y-5</b>	<b>4.51</b>	<b>109</b>	<b>80</b>	<b>93</b>	<b>317</b>	<b>1.36</b>	<b>0.85</b>	<b>2.91</b>	RSIR	ST	7.0	230
	HSL11Y-5A	4.51	102	85	99	337	1.20	0.97	3.31	RSIR	ST	7.0	230
	HSL11Y-5T	4.51	108	78	91	310	1.38	0.84	2.87	RSIR	ST	7.0	230
	HPL13JE-5	4.62	97	93	108	369	1.04	1.12	3.80	RSCR	ST/FC	7.4	230
JE	HPL15JE-5	5.12	107	107	124	425	1.00	1.16	3.97	RSCR	ST/FC	7.7	230
	HPL17JE-5	5.55	124	123	143	488	1.01	1.15	3.94	RSCR	ST/FC	7.7	230
	HPL19JE-5	5.84	124	134	156	532	0.93	1.26	4.29	RSCR	ST/FC	8.2	230
	HSL15JE-5	5.12	114	108	126	429	1.06	1.10	3.76	RSIR	ST/FC	7.7	230
	HSL15JE-5A	5.12	117	109	127	433	1.07	1.08	3.70	RSIR	ST/FC	7.7	230
	HSL15JE-5C	5.12	115	108	126	429	1.06	1.09	3.73	RSIR	ST/FC	7.8	230

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Daewoo, HSL11Y-5 , Compresseur hermétique, R-134a, 109W, RSIR , 1/8Hp

## Compresseur, hermétique Daewoo ,HSL19JE-5, RLA 5.5 ,R134a LBP 220-240V / 50Hz , 144/155 W , 1/5 HP, 516 Btu ,RSIR

Category: Technologie,Tester ok

written by www.mbsm.pro | 16 January 2021

Series	Model	Displacement [cc/rev]	Power [W]	kcal/h	Watt	Btu/h	EFF	COP	EER	Motor Type	Compressor Type	Weight [kg]	Qty. [cc]
							kcal/Wh	W/W	Btu/Wh				
DS	DS22LHS8	2.18	57	37	43	147	1.54	0.75	2.58	RSIR	ST	6.0	180
	DS25LHS8	2.54	63	50	58	198	1.26	0.92	3.15	RSIR	ST	6.0	180
	DS30LHS8	3.06	78	69	80	274	1.13	1.03	3.51	RSIR	ST	6.0	180
WX	WX20LHSST	2.01	58	29	34	115	2.00	0.58	1.98	RSIR	ST	5.9	180
	WX24LHS5	2.54	66	40	47	159	1.65	0.70	2.41	RSIR	ST	5.9	180
	WX24LHSST	2.54	64	40	47	159	1.60	0.73	2.48	RSIR	ST	5.9	180
	WX24LHS8	2.54	66	40	47	159	1.65	0.70	2.41	RSIR	ST	5.9	180
	WX30LHS5	3.06	86	60	70	238	1.43	0.81	2.77	RSIR	ST	5.9	180
	WX30LHSST	3.06	88	59	69	234	1.49	0.78	2.66	RSIR	ST	5.9	180
	WX30LHS8	3.06	86	60	70	238	1.43	0.81	2.77	RSIR	ST	5.9	180
	WX30LHT5W	3.06	75	52	60	206	1.44	0.81	2.75	RSIR	ST	5.9	180
	WX35LHSST	3.51	98	64	74	254	1.53	0.76	2.59	RSIR	ST	5.9	180
	WX35LHT5W	3.51	99	64	74	254	1.55	0.75	2.57	RSIR	ST	5.9	180
Y	HPL7Y-5	2.65	62	50	58	198	1.24	0.94	3.20	RSCR	ST	6.7	230
	HPL9Y-5	3.43	76	58	67	230	1.31	0.89	3.03	RSCR	ST	6.7	230
	HPL11Y-5	4.51	89	80	93	317	1.11	1.05	3.57	RSCR	ST	7.0	230
	HSL5Y-5	2.29	65	35	41	139	1.86	0.63	2.14	RSIR	ST	6.3	230
	HSL5Y-5P	2.29	64	35	41	139	1.83	0.64	2.17	RSIR	ST	6.7	230
	HSL7Y-5	2.65	74	48	56	190	1.54	0.75	2.57	RSIR	ST	6.7	230
	HSL9Y-5	3.43	74	46	53	183	1.61	0.72	2.47	RSIR	ST	6.7	230
	HSL11Y-5	4.51	109	80	93	317	1.36	0.85	2.91	RSIR	ST	7.0	230
	HSL11Y-5A	4.51	102	85	99	337	1.20	0.97	3.31	RSIR	ST	7.0	230
	HSL11Y-5T	4.51	108	78	91	310	1.38	0.84	2.87	RSIR	ST	7.0	230
JE	HPL13JE-5	4.62	97	93	108	369	1.04	1.12	3.80	RSCR	ST/FC	7.4	230
	HPL15JE-5	5.12	107	107	124	425	1.00	1.16	3.97	RSCR	ST/FC	7.7	230
	HPL17JE-5	5.55	124	123	143	488	1.01	1.15	3.94	RSCR	ST/FC	7.7	230
	HPL19JE-5	5.84	124	134	156	532	0.93	1.26	4.29	RSCR	ST/FC	8.2	230
	HSL15JE-5	5.12	114	108	126	429	1.06	1.10	3.76	RSIR	ST/FC	7.7	230
	HSL15JE-5A	5.12	117	109	127	433	1.07	1.08	3.70	RSIR	ST/FC	7.7	230
	HSL15JE-5C	5.12	115	108	126	429	1.06	1.09	3.73	RSIR	ST/FC	7.8	230
	HSL17JE-5	5.55	129	126	147	500	1.02	1.14	3.88	RSIR	ST/FC	7.7	230
	HSL17JE-5A	5.55	129	121	141	480	1.07	1.09	3.72	RSIR	ST/FC	7.7	230
	HSL19JE-5	5.84	133	130	151	516	1.02	1.14	3.88	RSIR	ST/FC	8.2	230
HSL19JE-5A	5.84	141	135	157	536	1.04	1.11	3.80	RSIR	ST/FC	7.8	230	
JX41LHS5	4.09	101	89	104	353	1.13	1.02	3.50	RSIR	ST/FC	7.6	230	

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Compresseur, hermétique Daewoo ,HSL19JE-5, RLA 5.5 ,R134a LBP 220-240V / 50Hz , 133/144 W , 1/6HP, 516 Btu ,RSIR

# DAEWOO Compressor , HSL25YE-5, 1/4HP, 1PH, R134a ,220-240V 50Hz, Puissance frigorifique, 204 W ,690 BTU

Category: Technologie,Tester ok  
written by [www.mbsm.pro](http://www.mbsm.pro) | 16 January 2021



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DAEWOO Compressor , HSL25YE-5, 1/5HP , 1PH, R134a ,220-240V 50Hz,Puissance frigorifique 176 W

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## HPL25YE-5-K , DAEWOO COMPRESSOR ,FOR REFRIGERATOR ,1/4 Hp , 220/240 V , R134A

Category: Technologie,Tester ok  
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OPPO F11 Pro

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HPL25YE-5-K , DAEWOO COMPRESSOR ,FOR REFRIGERATOR ,1/4 Hp , 220/240 V , R134A

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# Mbsm.pro, DAEWOO Compressor , HSL27YE-5, 1/4HP , 1PH, R134a ,220-240V 50Hz,Puissance frigorifique 244 W, 833 Btu / h

Category: Solutions,Tester ok  
written by Jamila | 16 January 2021



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Mbsm.pro, DAEWOO Compressor , HSL27YE-5, 1/4HP , 1PH, R134a ,220-240V  
50Hz,Puissance frigorifique 244 W, 833 Btu / h

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# Mbsm.pro ,Jx58lhs5-k , DAEWOO COMPRESSOR ,FOR REFRIGERATOR ,1/5 Hp , 220/240 V , R134A

Category: Solutions,Tester ok  
written by Jamila | 16 January 2021



PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro ,Jx58lhs5-k , DAEWOO COMPRESSOR ,FOR REFRIGERATOR ,1/5 Hp , 220/240 V ,  
R134A



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jx58lhs5



JX58LHS5-K

fx

O	N	M	L	K	A	
	290	R134a	LBP		HPL25YE-5-K	78
	290	R134a	LBP		HPL25YE-5-L	79
						80
						81
						82
					MODEL	83
	كمية الزيت	الفريون	التطبيق	W 7.2+		84
	290	R134a	LBP		HKL27YE-5	85
	290	R134a	LBP		HPL27YE-5	86
	290	R134a	LBP		HPL27YE-5-K	87
	290	R134a	LBP		HSL27YE-5A	88
	290	R134a	LBP		HKL30YE-5	89
	290	R134a	LBP		HPL30YE-5	90
	290	R134a	LBP		HPL30YE-5-K	91
	290	R134a	LBP		HSL30YE-5	92
	290	R134a	LBP		DH70LHP5	93
	290	R134a	LBP		DH80LHP5	94
	290	R134a	LBP		DH90LHK5	95
	290	R134a	LBP		DH99LHP5	96
	290	R134a	LBP		DH90LHP5	97
	290	R134a	LBP		DH120LHG5	98
	290	R134a	LBP		DH126LHG5	99
	290	R134a	LBP		DM99LHK5	100
	230	R134a	LBP		JX41LHP5-K	101
	230	R134a	LBP		JX41LH55	102
	230	R134a	LBP		JX46LH55	103
	230	R134a	LBP		JX51LH55-K	104
	230	R134a	LBP		JX51LH55	105
	230	R134a	LBP		JX51LHT5	106
	230	R134a	LBP		JX55LHP5-K	107
	230	R134a	LBP		JX55LH55-K	108
	230	R134a	LBP		JX58LHK5	109
	230	R134a	LBP		JX58LHP5	110
	230	R134a	LBP		JX58LHP5-K	111
	230	R134a	LBP		JX58LH55	112
	230	R134a	LBP		JX58LH55-K	113
	230	R134a	LBP		JX58LH55A	114
						115
						116



كويجيل

هواي

دايو





## Vue d'ensemble

### Description rapide

Point d'origine: Gwangju, South Korea    Marque nom: daewoo    Numéro de Type: Jx58lhs5-k  
Type: Compresseur frigorifique    Application: Pièces de réfrigération    Certification: CE  
alternatif: compresseur

### Capacité d'approvisionnement

Capacité d'approvis...30000 Piece/Pieces per Day

### Emballage et livraison

Détails d'emballage Palettisation  
Port Busan, Korea  
Délai : ⌚: 4weeks



PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

## Specifications

DAEWOO COMPRESSOR FOR REFRIGERATOR

\* R134a/lbp  
-Origine: Corée

Nominale Tension [V-hz]	HP	Modèle	Moteur Type	Refroidissement Capacité [W]	Puissance Entrée [W]	COP [W/w]	Refroidissement Type
220/240-50	1/5	JX58LHS5-K	Rsir	163	145	1.12	ST
	1/4	HPL25YE-5-K	Rscr	203	171	1.19	ST
	1/3	HPL30YE-5-K	Rscr	257	207	1.24	ST



- \* Réduit la température du moteur
- \* Mise à jour pompe fiabilité
- \* Réduction de Bruit Niveau
- \* Amélioration de la capacité de protection

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

## Description rapide

Point d'origine:  
Gwangju, South Korea

Marque nom:  
daewoo

Numéro de Type:  
Jx58lhs5-k

Type:  
Compresseur frigorifique

Application:  
Pièces de réfrigération

Certification:

CE

alternatif:  
compresseur

Capacité d'approvisionnement

Capacité d'approvisionnement:  
30000 Piece/Pieces per Day

Emballage et livraison

Détails d'emballage  
Palettisation

Port  
Busan, Korea

Délai : :  
4weeks

## Specifications

DAEWOO COMPRESSOR FOR REFRIGERATOR

\* **R134a/lbp**

**-Origine: Corée**

Nominale Tension [V-hz]	HP	Modèle	Moteur Type	Refroidissement Capacité [W]	Puissance Entrée [W]	COP [W/w]	Refroidissement Type
220/240-50	1/5	JX58LHS5-K	Rsir	163	145	1.12	ST
	1/4	HPL25YE-5-K	Rscr	203	171	1.19	ST
	1/3	HPL30YE-5-K	Rscr	257	207	1.24	ST

- \* Réduit la température du moteur
- \* Mise à jour pompe fiabilité
- \* Réduction de Bruit Niveau
- \* Amélioration de la capacité de protection