Mbsm.pro, Compressor, ZEL, Mini, HDZ140, R600a, 1/8 hp, input 87 w, 492 btu, 124 kcal, lbp

Category: compressor
written by Jamila | 15 March 2023

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خلف التبريد	خلف الداخل	الفريون	التطبيق	COOLING CAPACITY					الإزاحة	الأمبير	Freq	القدرة المسحوبة		MODEL
				W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
-	2.0	R600	LBP			104	353	89	6.0		50	71		HML100A
-	2.0	R600	LBP			121	413	104	7.0		50	83		HML125A
-	3.0	R600	LBP			140	476	120	8.0		50	90		HML140A
-	3.0	R600	LBP			155	528	133	8.6		50	107		HML155A
-	3.0	R600	LBP			170	579	146	9.5		50	115		HML170A
	3.0	R600	LBP			190	648	163	10.5		50	131		HML190A
-	4.0	R600	LBP			200	682	172	12.0		50	133		HML200A
-	2.5	R600	LBP			98	333	84	5.7		50	60		HDL100A
-	2.5	R600	LBP			123	421	106	7.0		50	72		HDL125A
-	2.5	R600	LBP			140	476	120	8.0		50	81		HDL140A
-	4.0	R600	LBP			155	528	133	8.6		50	91		HDL155A
-	4.0	R600	LBP			170	579	146	9.5		50	100		HDL170A
-	4.0	R600	LBP			195	667	168	11.0		50	117		HDL200A
-	2	R600	LBP			98	333	84	5.7		50	52		HXL100A
-	2	R600	LBP			126	429	108	7.0		50	65		HXL125A
-	2	R600	LBP			140	476	120	8.0		50	73		HXL140A
-	2	R600	LBP			155	528	133	8.5		50	82		HXL155A
-	2	R600	LBP			176	599	151	9.3		50	93		HXL170A
-	3	R600	LBP			195	667	168	10.5		50	105		HXL190A
-	2	R600	LBP			100	341	86	5.7		50	51		HPL100A
-	2	R600	LBP			126	429	108	7.0		50	64		HPL125A
-	2	R600	LBP			140	476	120	8.0		50	71		HPL140A
-	2	R600	LBP			130	444	112	7.5		50	87		HML125A(T)
-	3	R600	LBP			140	476	120	8.0		50	97		HML140A(T)
-	3	R600	LBP			170	579	146	9.5		50	118		HML170A(T)
		R600	LBP			198	676	170	11.2		50			HMK12AA

	220 / 240 / 50 HZ													MODEL
خلف التبريد	خلف الداخل	الفريون	التطبيق	COOLING CAPACITY					الإزاحة	الأمبير	Freq	القدرة المسحوبة		
				W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
-	2.0	R600	LBP			130	444	112	6.3		60	79		HDL125F
-	3.0	R600	LBP			145	496	125	7.0		60	90		HDL140F
-	3.0	R600	LBP			160	548	138	7.5		60	98		HDL160F
-	5.0	R600	LBP			180	615	155	8.6		60	106		HDL180F
-	5.0	R600	LBP			200	682	172	9.2		60	118		HDL190F
-	3.0	R600	LBP			140	476	120	7.0		60	74		HXL140F
-	3.0	R600	LBP			160	548	138	7.5		60	84		HXL160F
-	3.0	R600	LBP			190	647	163	8.6		60	103		HXL190F
-	2.0	R600	LBP			130	444	112	7.5		50	87		HML125G
-						154	524	132			60	96		
-	4.0	R600	LBP			140	476	120	8.0		50	97		HML140G
-						167	571	144			60	108		
-	4.0	R600	LBP			165	563	142	9.2		50	114		HML170G
-						192	655	165			60	124		
-	4.0	R600	LBP			145	4	125	8.0		50	90		HDL140G
-						170	4	146			60	99		
-	4.0	R600	LBP			167	4	144	9.2		50	102		HDL170G
-						200	4	172			60	116		
-	4.0	R600	LBP			155	528	133	8.6		50	89		HXL155G
-						183	623	157			60	98		
-						185	631	159			50	106		

ZEL
HDZ140A
17-16
A
220-240V 50Hz
8 112 0414410 2
SUCTION
R600a
caution: risk of fire
ROHS
A004710

خلف التبريد	خلف الداخل	الفريون	التطبيق	COOLING CAPACITY					الإزاحة	الأمبير	Freq	القدرة المسحوبة		MODEL
				W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
-	2.0	R600	LBP			104	353	89	6.0		50	71		HML100A
-	2.0	R600	LBP			121	413	104	7.0		50	83		HML125A
-	3.0	R600	LBP			140	476	120	8.0		50	90		HML140A
-	3.0	R600	LBP			155	528	133	8.6		50	107		HML155A
-	3.0	R600	LBP			170	579	146	9.5		50	115		HML170A
	3.0	R600	LBP			190	648	163	10.5		50	131		HML190A
-	4.0	R600	LBP			200	682	172	12.0		50	133		HML200A
-	2.5	R600	LBP			98	333	84	5.7		50	60		HDL100A
-	2.5	R600	LBP			123	421	106	7.0		50	72		HDL125A
-	2.5	R600	LBP			140	476	120	8.0		50	81		HDL140A
-	4.0	R600	LBP			155	528	133	8.6		50	91		HDL155A
-	4.0	R600	LBP			170	579	146	9.5		50	100		HDL170A
-	4.0	R600	LBP			195	667	168	11.0		50	117		HDL200A
-	2	R600	LBP			98	333	84	5.7		50	52		HXL100A
-	2	R600	LBP			126	429	108	7.0		50	65		HXL125A
-	2	R600	LBP			140	476	120	8.0		50	73		HXL140A
-	2	R600	LBP			155	528	133	8.5		50	82		HXL155A
-	2	R600	LBP			176	599	151	9.3		50	93		HXL170A
-	3	R600	LBP			195	667	168	10.5		50	105		HXL190A
-	2	R600	LBP			100	341	86	5.7		50	51		HPL100A
-	2	R600	LBP			126	429	108	7.0		50	64		HPL125A
-	2	R600	LBP			140	476	120	8.0		50	71		HPL140A
-	2	R600	LBP			130	444	112	7.5		50	87		HML125A(T)
-	3	R600	LBP			140	476	120	8.0		50	97		HML140A(T)
-	3	R600	LBP			170	579	146	9.5		50	118		HML170A(T)
		R600	LBP			198	676	170	11.2		50			HMK12AA

	220 / 240 / 50 HZ													MODEL
خلف التبريد	خلف الداخل	الفريون	التطبيق	COOLING CAPACITY					الإزاحة	الأمبير	Freq	القدرة المسحوبة		
				W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
-	2.0	R600	LBP			130	444	112	6.3		60	79		HDL125F
-	3.0	R600	LBP			145	496	125	7.0		60	90		HDL140F
-	3.0	R600	LBP			160	548	138	7.5		60	98		HDL160F
-	5.0	R600	LBP			180	615	155	8.6		60	106		HDL180F
-	5.0	R600	LBP			200	682	172	9.2		60	118		HDL190F
-	3.0	R600	LBP			140	476	120	7.0		60	74		HXL140F
-	3.0	R600	LBP			160	548	138	7.5		60	84		HXL160F
-	3.0	R600	LBP			190	647	163	8.6		60	103		HXL190F
-	2.0	R600	LBP			130	444	112	7.5		50	87		HML125G
-						154	524	132			60	96		
-	4.0	R600	LBP			140	476	120	8.0		50	97		HML140G
-						167	571	144			60	108		
-	4.0	R600	LBP			165	563	142	9.2		50	114		HML170G
-						192	655	165			60	124		
-	4.0	R600	LBP			145	4	125	8.0		50	90		HDL140G
-						170	4	146			60	99		
-	4.0	R600	LBP			167	4	144	9.2		50	102		HDL170G
-						200	4	172			60	116		
-	4.0	R600	LBP			155	528	133	8.6		50	89		HXL155G
-						183	623	157			60	98		
-						185	631	159			50	106		

			220 / 240 / 50 HZ											MODE
			COOLING CAPACITY					الإزاحة	الأمبير	Freq	القدرة المسحوبة			
سعة التشغيل	الفريون	التطبيق	W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P		
2.0	R134a	LBP			70	70	60	2.9		50	52			GML7
2.0	R134a	LBP			80	80	69	3.1		50	62			GML8
2.0	R134a	LBP			94	94	81	3.4		50	67			GML9
2.5	R134a	LBP			113	113	97	4.1		50	84			GML11
3.0	R134a	LBP			121	121	104	4.3		50	88			GML12
3.0	R134a	LBP			140	140	120	4.5		50	104			GML14
4.0	R134a	LBP			178	178	153	6.0		50	125			GML18
5.0	R134a	LBP			190	190	163	6.5		50	128			GML200
5.0	R134a	LBP			205	205	176	7.0		50	139			GML20
3.0	R134a	LBP			148	148	127	4.9		50	102			GDL14
4.0	R134a	LBP			167	167	144	5.7		50	108			GDL16
5	R134a	LBP			190	190	163	6.5		50	119			GDL200
5	R134a	LBP			205	205	176	7.0		50	135			GDL20
5	R134a	LBP			123	123	106	4.3		50	72			GXL12
5	R134a	LBP			138	138	119	4.3		50	80			GXL14
4	R134a	LBP			167	167	144	5.7		50	98			GXL16
5	R134a	LBP			195	195	168	7.0		50	115			GXL20

			220 / 240 / 50 HZ											MODE
			COOLING CAPACITY					الإزاحة	الأمبير	Freq	القدرة المسحوبة			
سعة التشغيل	الفريون	التطبيق	W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P		
2.0	R134a	LBP			72	246	62	2.9		50	52			GML7
					86	294	74			60	59			
2.0	R134a	LBP			80	274	69	3.1		50	58			GML8
					92	313	79			60	63			
2.5	R134a	LBP			94	321	81	3.4		50	72			GML9
					110	377	95			60	76			
3.0	R134a	LBP			122	417	105	4.3		50	90			GML12
					145	496	125			60	100			
3.0	R134a	LBP			136	464	117	4.5		50	97			GML14
					157	536	135			60	101			
4.0	R134a	LBP			162	552	139	5.7		50	114			GML16
					195	667	168			60	128			
3.0	R134a	LBP			123	421	106	4.3		50	74			GXL12
					143	488	123			60	83			
3.0	R134a	LBP			150	512	129	4.9		50	90			GXL14
					176	599	151			60	102			
4.0	R134a	LBP			167	571	144	5.7		50	103			GXL16
					204	694	175			60	122			
2.5	R134a	LBP			113	385	97	4.1		50	87			GML110
3	R134a	LBP			140	476	120	4.9		50	110			GML140
5	R134a	LBP			195	667	168	6.5		50	135			GML200

-	2.5	R600	LBP			126	429	108	7.0		50	70		HDZ125A
-	3.0	R600	LBP			135	460	116	7.5		50	75		HDZ140A
-	4.0	R600	LBP			155	528	133	8.6		50	87		HDZ155A
-	4.0	R600	LBP			170	579	146	9.2		50	96		HDZ170A
-	2.0	R600	LBP			98	333	84	5.7		50	53		HXZ100A
-	2.5	R600	LBP			126	429	108	7.0		50	68		HXZ125A
-	3.0	R600	LBP			135	460	116	7.5		50	73		HXZ140A
-	4.0	R600	LBP			155	528	133	8.6		50	84		HXZ155A
-	4.0	R600	LBP			170	579	146	9.2		50	93		HXZ170A
-	2.0	R600	LBP			98	333	84	5.7		50	51		HPZ100A
-	2.5	R600	LBP			126	429	108	7.0		50	65		HPZ125A
-	2.5	R600	LBP			135	460	116	7.5		50	68		HPZ140A
-	4.0	R600	LBP			155	528	133	8.6		50	79		HPZ155A
-	4.0	R600	LBP			170	579	146	9.2		50	88		HPZ170A
-	1.5	R600	LBP			97	329	83	4.9		60	55		HDZ100F
-	2.0	R600	LBP			126	429	108	5.7		60	71		HDZ125F
-	2.5	R600	LBP			144	492	124	7.0		60	80		HDZ140F
-	3.0	R600	LBP			170	579	146	8.0		60	96		HDZ160F
-	4.0	R600	LBP			190	647	163	9.2		60	107		HDZ190F

	220 / 240 / 50 HZ													MODEL
				COOLING CAPACITY										
				W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
-	2.0	R600	LBP			70	238	60	4.5		50	48		HMM70A
-	2.0	R600	LBP			80	274	69	4.9		50	55		HMM80A
-	2.0	R600	LBP			90	306	77	5.3		50	62		HMM90A
-	2.0	R600	LBP			100	341	86	6.0		50	69		HMM100A
-	2.0	R600	LBP			80	274	69	4.9		50	50		HDM80A
-	2.0	R600	LBP			90	306	77	5.3		50	55		HDM90A
-	2.0	R600	LBP			100	341	86	6.0		50	61		HDM100A
-	2.5	R600	LBP			112	381	96	6.3		50	70		HDM110A

	220 / 240 / 50 HZ													MODEL
				COOLING CAPACITY										
				W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
50	-	R134a	HMBP	760			2593	653	7.5		50	335		GL90TB
50	-	R134a	HMBP	870			2968	748	8.6		50	387		GL90TB(B)
50	-	R134a	HMBP	930			3173	800	9.3		50	413		GL10TB
50	-	R134a	HMBP	1100			3753	946	12.0		50	489		GL12TB
50	-	R134a	HMBP	540			1842	464	5.3		50	240		GL60TG
				640			2184	550			60	262		
50	-	R134a	HMBP	740			2525	636	7.5		50	240		GL90TG
				880			3002	757			60	262		

-	-	R134a	LBP			280	955	241	10.0		50	207		GTM93AA
50.0	-	R134a	LBP			300	1024	258	10.6		50	226		GTM10AA
50.0	-	R134a	LBP			320	1092	275	12.0		50	241		GTM12AA

50	-	R134a	LBP			248	846	213	9.3		50	216		GTM93AG
						290	989	249			60	220		

220 / 240 / 50 HZ													
سلف التمدد	الفريون	التطبيق	COOLING CAPACITY					الإزاحة	الأمبير	Freq	القدرة المسحوبة		MO
			W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
6.0	R290	LBP			210	716	181	4.4		50	131		NLT
6.0	R290	LBP			250	853	215	5.3		50	161		NLT
5.0	R290	LBP			265	904	228	5.7		50	171		NLT
5.0	R290	LBP			295	1007	254	6.1		50	187		NLT
5.0	R290	LBP			308	1051	265	6.6		50	195		NLT
5.0	R290	LBP			349	1191	300	7.5		50	221		NLT
8.0	R290	LBP			380	1297	327	8.0		50	238		NLT
8.0	R290	LBP			420	1433	361	8.6		50	275		NLT
8.0	R290	LBP			450	1535	387	9.3		50	292		NLT
6.0	R290	LBP			210	716	181	4.4		50	118		NLT4
5.0	R290	LBP			260	887	224	5.3		50	144		NLT5
6.0	R290	LBP			270	921	232	5.7		50	152		NLT5
6.0	R290	LBP			300	1024	258	6.1		50	171		NLT6
6.0	R290	LBP			325	1109	279	6.6		50	186		NLT6
5.0	R290	LBP			349	1191	300	7.5		50	199		NLT7
8.0	R290	LBP			380	1297	327	8.0		50	217		NLT8
4.0	R290	LBP			165	563	142	4.1		50	110		NLL
5.0	R290	LBP			210	716	181	4.4		50	133		NLL
5.0	R290	LBP			210	716	181	4.4		50	124		NLL2
-	R290	M/HBP		420		1433	361	5.3		50	236		NMT
-	R290	M/HBP		450		1535	387	5.7		50	214		NMT
-	R290	M/HBP		530		1808	456	6.6		50	241		NMT
-	R290	M/HBP		570		1945	490	7.5		50	259		NMT

220 / 240 / 50 HZ													
سلف التمدد	الفريون	التطبيق	COOLING CAPACITY					الإزاحة	الأمبير	Freq	القدرة المسحوبة		MO
			W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
5.0	R600	LBP			185	631	159	11.0		50	106		HTT
5.0	R600	LBP			201	686	173	11.4		50	118		HPKD
5.0	R600	LBP			208	710	179	11.4		50	109		HPKD
5.0	R600	LBP			235	802	202	14.0		50	168		HTH
5.0	R600	LBP			235	802	202	14.0		50	149		HTH1
6.0	R600	LBP			240	817	206	14.0		50	140		HKD
3.0	R600	LBP			107	365	92	6.8		50			HYV6
	R600	LBP			198	676	170	11.2		50			HTK1
5.0	R600	LBP			185	631	159	10.6		50	106		HPKD
					215	734	185			60	117		
5.0	R600	LBP			201	686	173	12.0		50	139		HPKD
					245	837	211			60	142		

			220 / 240 / 50 HZ										
			COOLING CAPACITY										MC
			W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
6.0	R290	LBP			210	716	181	4.4		50	131		NLT
6.0	R290	LBP			250	853	215	5.3		50	161		NLT
5.0	R290	LBP			265	904	228	5.7		50	171		NLT
5.0	R290	LBP			295	1007	254	6.1		50	187		NLT
5.0	R290	LBP			308	1051	265	6.6		50	195		NLT
5.0	R290	LBP			349	1191	300	7.5		50	221		NLT
8.0	R290	LBP			380	1297	327	8.0		50	238		NLT
8.0	R290	LBP			420	1433	361	8.6		50	275		NLT
8.0	R290	LBP			450	1535	387	9.3		50	292		NLT
6.0	R290	LBP			210	716	181	4.4		50	118		NLT4
5.0	R290	LBP			260	887	224	5.3		50	144		NLT5
6.0	R290	LBP			270	921	232	5.7		50	152		NLT5
6.0	R290	LBP			300	1024	258	6.1		50	171		NLT6
6.0	R290	LBP			325	1109	279	6.6		50	186		NLT6
5.0	R290	LBP			349	1191	300	7.5		50	199		NLT7
8.0	R290	LBP			380	1297	327	8.0		50	217		NLT8
4.0	R290	LBP			165	563	142	4.1		50	110		NLL
5.0	R290	LBP			210	716	181	4.4		50	133		NLL
5.0	R290	LBP			210	716	181	4.4		50	124		NLL2
-	R290	M/HBP		420		1433	361	5.3		50	236		NMT
-	R290	M/HBP		450		1535	387	5.7		50	214		NMT
-	R290	M/HBP		530		1808	456	6.6		50	241		NMT
-	R290	M/HBP		570		1945	490	7.5		50	259		NMT

			220 / 240 / 50 HZ										
			COOLING CAPACITY										MC
			W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P	
5.0	R600	LBP			185	631	159	11.0		50	106		HTT
5.0	R600	LBP			201	686	173	11.4		50	118		HPKD
5.0	R600	LBP			208	710	179	11.4		50	109		HPKJ
5.0	R600	LBP			235	802	202	14.0		50	168		HTH
5.0	R600	LBP			235	802	202	14.0		50	149		HTH1
6.0	R600	LBP			240	817	206	14.0		50	140		HKD
3.0	R600	LBP			107	365	92	6.8		50			HYV6
	R600	LBP			198	676	170	11.2		50			HTK1
5.0	R600	LBP			185	631	159	10.6		50	106		HPKD
					215	734	185			60	117		
5.0	R600	LBP			201	686	173	12.0		50	139		HPKD
					245	837	211			60	142		

			220 / 240 / 50 HZ									
			COOLING CAPACITY									
			W 7.2+	W -6.7	W -23	B T U	k CAL/HR	Displ.CC	RLA	HZ	W	H P
	R134	LBP			160	548	138	5.7		5.7	113	
	R134	LBP			170	579	146	6.1		6.1	113	
	R134	LBP			180	615	155	6.6		6.6	124	
	R134	LBP			200	682	172	7.5		7.5	140	
	R134	LBP			240	817	206	8.6		8.6	163	
	R134	LBP			260	889	224	9.3		9.3	174	
	R134	LBP			260	889	224	9.3		9.3	176	
	R134	LBP			200	682	172	6.6		6.6	125	
	R134	LBP			210	718	181	7.5		7.5	134	
	R134	LBP			240	817	206	8.6		8.6	144	
	R134	LBP			240	817	206	8.6		8.6	141	
	R134	LBP			270	921	232	9.3		9.3	163	
	R134a	LBP			138	440	119	5.3		5.3	93	
					160	510	138				110	
	R134a	LBP			154	488	132	5.7		5.7	111	
					179	569	154				125	
	R134a	LBP			201	640	173	7.5		7.5	139	
					232	740	200				157	
	R134a	LBP			245	837	211	8.6		8.6	163	
					280	956	241				175	
	R134a	LBP			290	988	249	9.3		9.3	193	
					340	1159	292				213	

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MODEL OF605 OF700 OF789 OF1033A OF1350A GVY35AA GVY40AA GVY44AA GVY44AG GVY53AA GVY53AG GVY57AA GVY57AG GVY61AA GVY75AA GVY75AG GTH86AA GTH93AA GTT66AA GTT75AA GKD86AA GKD93AA GXL140F GXL200F MODEL GML70A GML90A GML110A GML125A GML140A GML140A/I GML160A GML180A GML200A GML200A/I GTM26AA GTM75AA GDL160A

GDL200A GXL100A GXL125A GXL140A GXL160A GXL200A GXL240A GL60TP GL80TP GL90TP GL90TP/I GL10TP GL12TP GHP16AA GHP18AA GHP21AA MODEL HML100A HML125A HML140A HML155A HML170A HML190A HML200A HDL100A HDL125A HDL140A HDL155A HDL170A HDL200A HXL100A HXL125A HXL140A HXL155A HXL170A HXL190A HPL100A HPL125A HPL140A HML125A(T) HML140A(T) HML170A(T) HMK12AA MODEL HDL125F HDL140F HDL160F HDL180F HDL190F HXL140F HXL160F HXL190F HML125G HML140G HML170G HDL140G HDL170G HXL155G HXL185G MODEL GML70A GML80A GML90A GML110A GML125A GML140A GML180A GML200A(M) GML200A GDL140A GDL160A GDL200A(M) GDL200A GXL125A GXL140A GXL160A GXL200A MODEL GML70G GML80G GML90G GML125G GML140G GML160G GXL125G GXL140G GXL160G GML110A(T) GML140A(T) GML200A(T) MODEL HDZ100A(M) HDZ100A HDZ125A HDZ140A HDZ155A HDZ170A HXZ100A HXZ125A HXZ140A HXZ155A HXZ170A HPZ100A HPZ125A HPZ140A HPZ155A HPZ170A HDZ100F HDZ125F HDZ140F HDZ160F HDZ190F MODEL HMM70A HMM80A HMM90A HMM100A HDM80A HDM90A HDM100A HDM110A MODEL GL90TB GL90TB(B) GL10TB GL12TB GL60TG GL90TG GTM93AA GTM10AA GTM12AA GTM93AG GMM70A GMM80A GMM90A GMM110A MODEL NLT44AA NLT53AA NLT57AA NLT61AA NLT66AA NLT75AA NLT80AA NLT86AA NLT93AA NLT44AA(I) NLT53AA(I) NLT57AA(I) NLT61AA(I) NLT66AA(I) NLT75AA(I NLT80AA(I) NLL160A NLL200A NLL200A(I) NMT53AA NMT57AA NMT66AA NMT75AA MODEL HTT11AA HPKD190A HPKX190A HTH14AA HTH14AA(I) HKD14AA HYV67AA.02 HTK12AA.02 HPKD180G HPKD200G MODEL GVY57AA GVY61AA GVY66AA GVY75AA GTH86AA GTH93AA GTM93AA GTT66AA GTT75AA GKD86AA GKD86AA(I) GKD93AA GVY53AG GVY57AG GVY75AG GKD86AG GKD93AG

Lambda Kbuua

型号 Model	电机 Motor	排气量 Displ.	电机功率 Power	电机类型 Motor Type	频率 Freq.	制冷量 Cooling Capacity	输入功率 Input Power without RC	输入功率 Input Power with RC	性能系数 COP without RC	性能系数 COP with RC	运行电容 Run Capacitor	高度 Height (h)	净重 Net Weight
		cc	hp		hz	w	w	w	w/w	w/w	μF	mm	kg
220-240V/50Hz													
普效系列 Standard Efficiency Range													
HML140A	Al	8.0	1/8	RSIR/RSCR	50	140	96	90	1.46	1.56	3	152	6.3
中效系列 Medium Efficiency Range													
HDL100A	Al	5.7	1/10	RSIR/RSCR	50	98	65	60	1.50	1.64	2.5	161	6.9
HDL125A	Al	7.0	1/10	RSIR/RSCR	50	125	77	71	1.62	1.75	2.5	164	7.2
HDL140A	Al	8.0	1/8	RSIR/RSCR	50	140	86	80	1.63	1.76	2.5	164	7.2
高效系列 High Efficiency Range													
HXL100A	Cu	5.7	1/15	RSCR	50	98		52		1.88	2	161	7.3
HXL125A	Cu	7.0	1/10	RSCR	50	125		65		1.91	2	161	7.3
HXL140A	Cu	8.0	1/10	RSCR	50	140		73		1.91	2	161	7.3
HXL170A*	Cu	9.3	1/8	RSCR	50	170		89		1.91	2	161	7.3
超高效系列 Top Efficiency Range													
HPL100A*	Cu	5.7	1/14	CSCR	50	100		50		2.00	2	161	7.3

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