SIKELAN, R600a, QD75YG Réfrigérateur, Congélateur, Réfrigérateur, Hermétique, Compresseur, Alternatif ,1/6 Hp, 130W

Category: compressor
written by www.mbsm.pro | 26 May 2020



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Vue d'ensemble

Description rapide

Type:	Pièces de rechange pour réfrégirateur	Point d'origine:	Zhejiang, China
Marque nom:	SIKELAN	Numéro de Type:	QD75YG
Condition:	Nouveau	Déplacement:	7.5cm3
Application:	LBP	Réfrigérant:	R600a
Tension:	220-240V ~ 50/60 HZ	Type de moteur:	RSIR
Capacité de refroi...	130 W	Puissance du che...	1/6-hp
Dispositif de dém...	PTC Relais de Démarrage	Type de refroidiss...	ST

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1.Compressor Specification

Serial	Model	HP	V/Hz	Displacement (cm3)								Motor type	Starting Device	Certificate
Test Conditions: -23.3℃(-10F)														
	Capacity (W)			Capacity (Btu/h)	lnput Power(W)	Current (A)	COP (W/W)		EER (Btu/Wh)					
L	QD35YG	1/12	160V-240V/50-60Hz	3.5		56		191	47	0.38	1.20 4.07	RSIR	PTC Starting Relay	CCC CB CE VDE
QD43YG		1/11		4.3	75	256		62		0.45	1.20 4.13	RSIR	CCC CB CE VDE	
QD53YG		1/9		5.3	85	290		65		0.50	1.30 4.46	RSIR	CCC CB CE VDE	
QD65YG		1/7		6.5	110	375		85		0.52	1.30 4.42	RSIR	CCC CB CE VDE	
QD69YG		1/7+		6.9	120	409		92		0.55	1.30 4.45	RSIR	CCC CB CE VDE	
ML		QD75YG		1/6-	7.5	130		444		100	0.60 1.40 4.44	RSIR	CCC CB CE VDE	
QD85YG		1/6		8.5	145	495		112		0.75	1.40 4.42	RSIR	CCC CB CE VDE	
QD91YG		1/5		9.1	155	529		104		0.70	1.50 5.09	RSIR	CCC CB CE VDE	
QD103YG		1/4-		10.3	168	573		112		0.85	1.50 5.12	RSIR	CCC CB CE VDE	
		QD85YG		1/6	8.5	145		495		112	0.75 1.60 4.42	RSIR	CCC CB CE VDE	
MX		QD91YG		1/5	9.1	155		529		104	0.70 1.60 5.09	RSIR	CCC CB CE VDE	
QD103YG		1/4-		10.3	168	573		112		0.85	1.60 5.12	RSIR	CCC CB CE VDE	
QD110YG		1/4		11.0	185	631		124		0.95	1.60 5.09	RSIR	CCC CB CE VDE	
MQ		QD128YG		1/3-	12.8	220		751		152	1.05 1.45 4.94	RSIR	CCC CB CE VDE	
QD142YG		1/3		14.2	240	819		166		1.15	1.45 4.93	RSIR	CCC CB CE VDE	
QD153YG		1/3+		15.3	260	887		179						

2.Compressor Specification

Serial	Model	HP	Voltage/ Frequency (V/Hz)	Displacement (cm3)	Cooling Capacity ASHRAE -35ºC (-31F)				-30ºC(-22F)-25ºC(-13F)Test Conditions:-23.3ºC(-10F)				-20ºC(-4F)-15ºC(5F)-10ºC(10F)-5ºC(23F)0ºC(32F)										Motor type	Starting Device	Starting capacitor (uF)	Running capacitor (uF)	Cooling Type
					W	Btu/hW	Btu/h	W	Btu/h	Capacity (W)	Capacity (Btu/h)	lnput Power(W)	Current (A)	COP	EER	W	Btu/h	W	Btu/h	W	Btu/h	W	Btu/h	W	Btu/h					
	QD35YG	1/12		3.5	26	89	33	113	43	147	56	191	47	0.38	1.204.0770	239	86	293	109	372	137	467	171583		RSIR	PTC	/	/	ST
	QD43YG	1/11		4.3	34	116	44	150	58	198	75	256	62	0.45	1.204.1394	321	117	399	147	502	183	624	229781		RSIR	PTC	/	/	ST
L	QD53YG	1/9		5.3	39	133	50	171	65	222	85	290	65	0.50	1.304.46106	362	133	454	166	566	208	710	259884		RSCR	PTC	/	/	ST
	QD65YG	1/7		6.5	50	171	65	222	85	290	110	375	85	0.52	1.304.42138	471	172	587	215	734	269	918	3361146		RSCR	PTC	/	/	ST
	QD75YG	1/6-		7.5	59	201	77	263	100	341	130	444	100	0.60	1.304.44163	556	203	693	254	867	317	1082	3971355		RSCR	PTC	/	/	ST
	QD53YG	1/9		5.3	39	133	50	171	65	222	85	290	65	0.50	1.304.46106	362	133	454	166	566	208	710	259884		RSIR	PTC	/	/	ST
	QD65YG	1/7		6.5	50	171	65	222	85	290	110	375	85	0.52	1.304.42138	471	172	587	215	734	269	918	3361146		RSIR	PTC	/	/	ST
	QD75YG	1/6-		7.5	59	201	77	263	100	341	130	444	100	0.60	1.304.44163	556	203	693	254	867	317	1082	3971355		RSIR	PTC	/	/	ST
MS	QD91YG	1/5		9.1	71	242	92	314	119	406	155	529	104	0.70	1.505.09194	662	242	826	303	1034	378	1290	4731614		RSCR	PTC	/	/	ST
	QD103YG1/4-			10.3	77	263	99	338	130	444	168	573	112	0.85	1.505.12210	717	263	897	328	1119	410	1399	5131750		RSCR	PTC	/	/	ST
	QD110YG1/4			11.0	84	287	109	372	142	485	185	631	124	0.95	1.505.09231	788	289	986	361	1232	452	1542	5651928		RSCR	PTC	/	/	ST
	QD43YG	1/11		4.3	34	116	44	150	58	198	75	256	62	0.50	1.204.1394	321	117	399	147	502	183	624	229781		RSIR	PTC	/	/	ST
	QD53YG	1/9		5.3	39	133	50	171	65	222	85	290	65	0.50	1.304.46106	362	133	454	166	566	208	710	259884		RSIR	PTC	/	/	ST
	QD65YG	1/7		6.5	50	171	65	222	85	290	110	375	85	0.52	1.304.42138	471	172	587	215	734	269	918	3361146		RSIR	PTC	/	/	ST
LM	QD75YG	1/6-	220-240V/50-60Hz	7.5	59	201	77	263	100	341	130	444	100	0.60	1.304.44163	556	203	693	254	867	317	1082	3971355		RSIR	PTC	/	/	ST
	QD85YG	1/6		8.5	66	225	86	293	112	382	145	495	112	0.75	1.304.42181	618	227	775	283	966	354	1208	4431512		RSIR	PTC	/	/	ST
	QD91YG	1/5		9.1	71	242	92	314	119	406	155	529	104	0.70	1.505.09194	662	242	826	303	1034	378	1290	4731614		RSIR	PTC	/	/	ST
	QD75YG	1/6-		7.5	59	201	77	263	100	341	130	444	100	0.60	1.304.44163	556	203	693	254	867	317	1082	3971355		RSIR	PTC	/	/	ST
	QD85YG	1/6		8.5	66	225	86	293	112	382	145	495	112	0.75	1.304.42181	618	227	775	283	966	354	1208	4431512		RSIR	PTC	/	/	ST
	QD91YG	1/5		9.1	71	242	92	314	119	406	155	529	104	0.70	1.505.09194	662	242	826	303	1034	378	1290	4731614		RSIR	PTC	/	/	ST
MK	QD103YG1/4-			10.3	77	263	99	338	130	444	168	573	112	0.85	1.505.12210	717	263	897	328	1119	410	1399	5131750		RSIR	PTC	/	/	ST
	QD110YG1/4			11.0	84	287	109	372	142	485	185	631	124	0.95	1.505.09231	788	289	986	361	1232	452	1542	5651928		RSIR	PTC	/	/	ST
	QD128YG1/3-			12.8	100	341	130	444	169	577	220	751	152	1.05	1.454.94275	938	344	1174	430	1467	537	1832	6712289		RSCR	PTC	/	/	ST
	QD142YG1/3			14.2	109	372	142	485	185	631	240	819	166	1.15	1.454.93300	1024	375	1280	469	1600	586	1999	7322498		RSCR	PTC	/	/	ST
	QD153YG1/3+			15.3	118	403	154	525	200	682	260	887	179	1.25	1.454.96325	1109	406	1385	508	1733	635	2167	7942709		RSCR	PTC	/	/	ST
	QD128YG1/3-			12.8	100	341	130	444	169	577	220	751	152	1.05	1.454.94275	938	344	1174	430	1467	537	1832	6712289		RSIR	PTC	/	/	F
WQ	QD142YG1/3			14.2	109	372	142	485	185	631	240	819	166	1.15	1.454.93300	1024	375	1280	469	1600	586	1999	7322498		RSIR	PTC	/	/	F
	QD153YG1/3+			15.3	118	403	154	525	200	682	260	887																

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