

Mbsm.pro, Compressor, AK100CY1, R600a, 1/8 hp, mini Refrigeration Compressor, Donper compressor

Category: compressor

written by Jamila | 12 December 2022



Refrigerant	R600a	Cooling capacity	98W
Input power	67W	Hose Power	1/8 HP
Temperature application	LBP	Displacement	6.2cm ³
Working Current	0.49A	Voltage	220V~240V/50Hz
COP	1.46W/W	Motor type	RSCR
Cylinder capacity	6.2cm ³	Weight	5.2±0.3kg



Copyright : WWW.MBSM.PRO

D	C	B	A
50	1/4	L6780CU	242
50	1/4	NB5175CU	243
50	3/4	NE5195CU	242
50-60	1/4-	K480DU	243
50-60	1/4+	SU50DU1	244
50-60	3/8	K6212DU	245
			246
			247
Freq	الاستهلاك الكهربائي	MODEL	
HZ	W	HP	
50		0.07	D40CY1
50		0.10	D53CY1
50		1/8	D65CY1
50		1/8	AK100CY1
50		1/8	AU100CY1
50		1/7	A120CY1
50		1/7	AK120CY1
50		1/7	AU120CY1
50		1/6	SZ80CY1
50		1/6	A140CY1
50		1/5	S96CY1
50		1/4-	H170CY1
50		1/4-	HK170CY1
50		1/4	HK185CY1
50		1/4+	L118CY1
50		1/4+	L126CY1
50		1/3-	L140CY1
50		1/3+	K270CY1
50			LU76CY
50-60		0.08	D40D1

Copyright : WWW.MBSM.PRO

MODEL NO.	AK100CY1
COOLING CAPACITY	95W
REFRIGERANTS	R600a
INPUT POWER	67W
HORSE POWER	1/8
DISPLACEMENT	6.2cm ³

Private Picture Copyright : WWW.MBSM.PRO

系列	型号	汽缸容积 (cm³)	电机类型	电压/频率 (V/Hz)	ASHRAE		运行电容 [μF]	启动电容 [μF]	冷却类型	安全认证
					制冷量 [W]	COP (kW/W)				
NB	NE919CZ	6.3	RSR	230/50	810	2.00	/	/	F	CCC
	NE919CZ	9.0	CSR	230/50	890	2.20	/	50	F	CCC
	NE917CZ	9.3	RSR	230/50	930	2.20	/	/	F	CCC
	NE919CZ	12.1	CSR	230/50	1100	2.30	/	75	F	CCC
	NE917CZ	14.1	CSR	230/50	1300	2.30	/	75	F	CCC
NE	NE9169AZ	7.0	RSR	115/60	790	2.20	/	/	F	UL
	NE9170BZ	9.0	CSR	115/60	990	2.20	/	150	F	UL
	NE9188BZ	12.1	CSR	115/60	1290	2.20	/	100	F	UL
	1800w 超静音电机压缩机 (L.S.P.)									
D	DG40CY1	4.0	RSOR	230/50	50	1.30	/	/	S	COC VDE
	DR9CY1	6.0	RSOR	230/50	85	1.40	/	/	S	COC VDE
	DG40AY1	4.0	RSR	100/60	65	1.30	/	/	S	/
	A140CY1	8.4	RSR	230/50	140	1.25	/	/	S	CCC
	A120CY1	7.1	RSR	230/50	118	1.28	/	/	S	CCC
A	A80CY1A	5.1	RSR	180~280/50	80	1.30	/	/	S	CCC
	A100WY1	6	RSR	180~280/50	99	1.30	/	/	S	COC VDE
	AG120CY1	7.1	RSOR	230/50	118	1.40	3	/	S	CCC
	AG140CY1	8.4	RSOR	230/50	140	1.40	4	/	S	CCC
	AK30CY1	3.8	RSOR	230/50	48	1.40	2.5	/	S	CCC
	AK120CY1	7.1	RSOR	230/50	118	1.45	3	/	S	COC VDE
	AK100CY1	6.0	RSOR	230/50	99	1.46	3	/	S	COC VDE
	AK20CY1	4.5	RSOR	230/50	68	1.50	2.5	/	S	CCC
	AK30CY1	5.1	RSOR	230/50	75	1.50	2.5	/	S	CCC
	AJ80CY1	3.8	RSOR	230/50	48	1.55	2.5	/	S	CCC
	AJ140CY1	8.4	RSOR	230/50	140	1.58	4	/	S	CCC
	AJ100CY1	4.5	RSOR	230/50	68	1.60	2.5	/	S	CCC
	AJ100CY1	6.0	RSOR	230/50	99	1.60	3	/	S	CCC
	AJ120CY1	7.1	RSOR	230/50	118	1.60	3	/	S	CCC
	AJ120WY1	7.1	RSOR	180~280/50	118	1.60	3	/	S	CCC
	AJ100CY1	6.0	RSOR	230/50	99	1.70	2.5	/	S	CCC
	AJ120CY1	7.1	RSOR	230/50	118	1.70	2.5	/	S	CCC
	AM100CY1	6.0	ESOR	230/50	99	1.78	2.5	/	S	COC VDE
	AJ100CY1	6.0	RSOR	230/50	99	1.82	3	/	S	COC VDE
	AJ120CY1	7.1	ESOR	230/50	99	1.83	3	/	S	CCC
S	SJ95CY1	7.5	ESOR	230/50	120	1.83	3	/	S	COC VDE