

Mbsm.pro, Compressor Acc, hmk95at, 1/5 hp, r600a, 160 w

written by mahdi miled | 26 December 2022



REDMI NOTE 8
AI QUAD CAMERA

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Technical data

Click over each model for complete details and technical sheet.

Model	Refrigerant	Rated Voltage	Frequency	Displacement	Motor Type	Cooling Capacity		COP without R.C.		COP with R.C.		Approval	Height	Net Weight
						ASHRAE	CECOMAF	ASHRAE	CECOMAF	ASHRAE	CECOMAF			
						-23.3□	-25□	-23.3□	-25□	-23.3□	-25□			
		[V]	[Hz]	[cc]			[W]	[W]	[W/W]	[W/W]	[W/W]	[W/W]	[mm]	[Kg]
HMK70AA	R600a	220-240	50	6.6	RSIR	116	87	1.49	1.18	-	-	VDE, CE, EAC	159	7.2
HMK80AA	R600a	220-240	50	8.1	RSIR	136	102	1.50	1.18	-	-	VDE, CE, EAC	159	7.2
HMK95AA	R600a	220-240	50	9.6	RSIR	167	125	1.53	1.20	-	-	VDE, CE, EAC	159	7.5
HMK12AA	R600a	220-240	50	11.1	RSIR	198	149	1.53	1.20	-	-	VDE, CE, EAC	167	8.4
HMK95AT	R600a	200-240	50	9.6	RSIR	167	126	1.53	1.20	-	-	CE	167	8.4



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Sangchai refrigeration, Fl series, Rl series, Cl series, Hitachi Compressor, FL1675-sc, 1/5 Hp, R-134A, Low back pressure, 160 w, Deplacement 7.5 cm cube, 220-240 v 50 hz

written by Lilianne | 26 December 2022

Sangchai refrigeration, Fl series, Rl series, Cl series, Hitachi Compressor, FL1675-sc, 1/5 Hp, R-134A, Low back pressure, 160 w, Deplacement 7.5, 220-240 v 50 hz



Detail of Label

Series name/Refrigerant

- F = R134a
- R = R404A
- C = R600a

Application category

- L = Low back pressure
- H = High back pressure

Development

- A, Z = With oil charge
- 1 - 9 = With out oil charge

Nominal voltages / Power source

Sign	Phase/voltage/frequency	Sign	Phase/voltage/frequency
F1	1Ø 100 V 50/60 Hz	S, Z	1Ø 220 - 240 V 50 Hz
P	1Ø 110 V 120 V 60 Hz	*D	1Ø 100 V 50/60 Hz
U	1Ø 127 V 60 Hz	T	3Ø 200 V 50/60 Hz
R	1Ø 200 - 220 V 60 Hz		

Displacement

Sign	Displacement (Cm ³)	Sign	Displacement (Cm ³)
24	2.4	62	6.2
28	2.8	68	6.8
34	3.4	75	7.5
39	3.9	88	8.8
45	4.5	97	9.7
52	5.2	11	11.0
57	5.7		

Nominal power (Out put)

Sign	Output (W)	Sign	Output (W)
04	45	15	150
06	55	16	160
08	65	17	170
07	75	18	180
08	85	20	200
10	100	25	250
11	110	35	350
12	125	40	400
14	140	45	450

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