Panasonic ,Compressor ,R134a ,QB series , QB66C13GPX5 , 1/5 HP ,1Phase , 165 w , RSIR, PTC relay ,220V 50Hz

Category: Technologie,Tester ok
written by www.mbsm.pro | 30 April 2020

		Displacement	QB51C95GPX5	QB57C11GPX5	QB66C13GPX5	QB77C16GPX5	QB91C21RPX5	QB110C25CAX0
QB Series	220V 50Hz	Capacity (W)	128	146	165	202	236	273
		Cooling Type	Static Cooling	Static Cooling	Oil Cooling	Oil Cooling	Oil Cooling	Oil Cooling
		Mototr Type	RSIR, PTC relay	RSIR, PTC relay	RSIR, PTC relay	RSIR, PTC relay	RSIR, PTC relay	RSIR, PTC relay
			R134a, LBP					



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Base on ASHRAE condition

Test Conditions	LPB	HBP
Evaporating Temp (C)	-23.3	7.2
Condensing Temp (C)	54.4	54.5
Superheated Gas To (C)	32.2	35.0
Liquid Subcooled To (C)	32.2	46.1
Ambient Temp (C)	32.2	35.0

2.Oil: VG22

3.Cooling Type:

a: S: static Cooling

b: o: Oil Cooling

c: F: Cooling fan

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Pdf documentation
Mbsm_dot_pro_private_picture_qb66c13gpx5Télécharger

Series	Model	Displacement (cm^3)	Voltage / Frequency	Motor Type	ASHRAE		CECOMAF	
					Capacity	COP	Capacity	COP
					W	W/W	W	W/W
QB	QB66C12CA00	6.6	100V 50/60Hz	CSIR	150 / 185	1.09 / 1.19	-	-
				CSCR	-	-	-	-
	QB66C13GAX5	6.6	220V 50Hz	RSIR	165	1.23	-	-
				RSCR	-	-	-	-
	QB66C13GLX5	6.6	220V 50Hz	RSIR	165	1.23	-	-
				RSCR	-	-	-	-
	QB66C13GPX5	6.6	220V 50Hz	RSIR	165	1.23	-	-
				RSCR	-	-	-	-
	QB66C13RA00	6.6	100V 50/60Hz	RSIR	165 / 200	1.21 / 1.28	-	-
				RSCR	165 / 200	1.29 / 1.37	-	-
	QB66C14GPX6	6.6	220V 60Hz	RSIR	200	1.28	-	-
				RSCR	-	-	-	-
	QB66C15GAX6	6.6	220V 60Hz	RSIR	200	1.24	-	-
				RSCR	-	-	-	-
	QB66C16GAX0	6.6	220V 50/60Hz	RSIR	165 / 200	1.23 / 1.31	-	-
				RSCR	-	-	-	-
	QB66C97GAW5	6.6	220/240V 50Hz	RSIR	165 / 165	1.25 / 1.23	-	-
				RSCR	-	-	-	-
	QB73C12GAW5	7.3	220/240V 50Hz	RSIR	185 / 185	1.26 / 1.23	-	-
				RSCR	-	-	-	-
	QB73C15GAX5	7.3	220V 50Hz	RSIR	185	1.23	-	-
				RSCR	-	-	-	-

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