

Mbsm.pro, Compressor, Water Cooler, Qb Serie, QB51C99GLX5, R-134, Panasonic, 128 W, lbp, 1/6 hp, 220 v

Category: compressor

written by www.mbsm.pro | 18 March 2022

1/4+	EM190UEX	اميراكو
1/3	FFU130UAX	اميراكو
1/2	FFU160AUX	اميراكو
1/6	QB51C99GAX0	پاناسونيك
1/5	QB57C11GAX0	پاناسونيك
1/5+	QB66C16GAX0	پاناسونيك
1/4+	QB77C18GAX0	پاناسونيك
1/3	QB91C24GAX0	پاناسونيك
1/5	QB66C13GAX0	پاناسونيك
1/4	QB73C15GAX5	پاناسونيك
1/4+	QB77C16GAX5	پاناسونيك

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Specification

Item	Performance characteristics
Refrigerant	R134a
Displacement (cm ³)	5.1
Voltage (V)	220
Frequency (Hz)	50
Motor Type	RSIR
Capacity@ASHRAE	128
COP@ASHRAE	1.19
Capacity@CECOMAF	—
COP@CECOMAF	—

Refrigerator Compressor >> Panasonic >> Panasonic Refrigerator Compressor LBP 220-240V 50Hz

R134a LBP 220-240V 50Hz						
model	Cylinder volume CM3	Cooling capacity W BTU	Coefficient of Performance W/W	cooling method	Motor type	Filling volume ml
DG51C89RAW5	5.1	145 495	1.53	ST/FC	RSCR	280
DG57C96RAW5	5.65	168 574	1.58	ST/FC	RSCR	280
DG66C11RAW5	6.55	187 638	1.6	ST/FC	RSCR	280
DG73C12RAW5	7.23	212 724	1.62	ST/OC	RSCR	280
DG77C14RAW5	7.69	225 768	1.62	ST/OC	RSCR	280

DG91C18RAW5 9.07 259 884 1.58 ST/FC RSCR 280
 | Refrigerator Compressor >> Panasonic >> Panasonic Refrigerator Compressor HBP
 240V 50Hz

model	R134a HBP 240V 50Hz						
	Cylinder volume CM3	Cooling capacity		Coefficient of Performance W/W	cooling method	Motor type	Filling volume ml
		W	BTU				
QA51K13GAW5	5.1	450	1536	2.18	FC	RSIR	250
QA77K18CAW5	7.69	680	2322	2.34	FC	CSIR	250
QA91K21CAW5	9.07	800	2731	2.27	FC	CSIR	250
QA110K23CAW5	10.86	980	3346	2.3	FC	CSIR	250

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DG73C12RAW5	7.23	212	724	1.62	ST/OC	RSCR	280
DG77C14RAW5	7.69	225	768	1.62	ST/OC	RSCR	280
DG91C18RAW5	9.07	259	884	1.58	ST/FC	RSCR	280

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