

LBP , 1/5Hp, HIGHLY, compressor, C-BF061L4A, Low Voltage start 160V-260V, RSIR/RSCR, 170W

Category: compressor

written by Lilianne | 28 June 2020

LBP compressor

Refrigerant	Power supply	Frequency	displacement cm ³	Model No.	Capacity W	Motor type	COP (RSIR)	COP (RSCR)	Height A [mm]	Remark
R134a	100V	50/60Hz	5.7	C-BF120L0A	150	RSCR		1.50	196.4	
220V General	50/60Hz	8.37	C-BF084L4A	225	RSIR	1.25		196.4	Low Voltage start 160V-260V	
7.24	C-BF072L4A	195	RSIR	1.28		174.9				
6.08	C-BF061L4A	170	RSIR	1.25		174.9				
5.7	C-BF057L4A	157	RSIR	1.20		174.9				
5.32	C-BF053L4A	140	RSIR	1.20		174.9				
220V Mid efficiency	50/60Hz	7.24	C-BF072L4B	195	RSIR/RSCR	1.32	1.40	174.9		
6.08	C-BF061L4B	170	RSIR/RSCR	1.30	1.38	174.9				
5.7	C-BF057L4B	157	RSIR/RSCR	1.30	1.40	174.9				
5.32	C-BF053L4B	140	RSIR/RSCR	1.30	1.38	174.9				
220V High efficiency	50/60Hz	7.24	C-BF072L4C	195	RSIR/RSCR	1.42	1.50	174.9		
6.08	C-BF061L4C	170	RSIR/RSCR	1.42	1.48	174.9				
5.7	C-BF057L4C	157	RSIR/RSCR	1.42	1.48	174.9				
5.32	C-BF053L4C	140	RSIR/RSCR	1.40	1.48	174.9				
R600a	220V	50HZ	9.82	C-BH098L4L	163	RSIR/RSCR	1.40	1.50	199.9	
9.03	C-BH090L4L	150	RSIR/RSCR	1.30	1.40	199.9				
8.37	C-BH084L4L	140	RSIR/RSCR	1.30	1.40	196.4				
7.24	C-BH072L4L	125	RSIR/RSCR	1.30	1.40	174.9				
220V/50HZ	50Hz	8.37	C-BH120L4H	140	RSCR		1.60	196.4		
9.03	C-BH130L4H	150	RSCR		1.60	199.9				
9.82	C-BH140L4H	163	RSCR		1.60	199.9				
100V	50/60Hz	10.5	C-BH150L0A	175	RSCR		1.55	199.9		
9.82	C-BH140L0A	163	RSCR		1.60	199.9				
8.03	C-BH130L0A	150	RSCR		1.60	199.9				



HIGHLY  
C-BF061L4A R134a
220-240V 50/60Hz 1PH  
251213 K 028041  