

Mbsm.pro, Gmcc Rotary, Compressor, Gmcc A/C , R22, 220-240V/50Hz, 12000BTU, pH215X2C-4FT, 1ton

Category: compressor

written by Lilianne | 22 August 2022



Specification :

Brand : Toshiba

Model : Rotary

Type : PH215X2C-4FT1

Refrigerant : R22

Voltage : 220V, 50Hz

NO Model No	Specification Capacity		Input power W	COP/EER Capacity		
	HZ	Applicable Model		BTU/H	W	W/W μF/V
12 PH185G1C-4DZ	50HZ	12000BTU	3210	10946	995	3.12 30/370
13 PH195X2C-8FTC1	50HZ	12000BTU	3330		1080	3.08 25/370
14 PH215X2C-4FT1	50HZ	12000BTU	3750	12788	1210	3.1 35/370
15 PH240X2C-4FT1	50HZ	12000BTU	4140	14117	1355	3.05 37/370
16 PH230X2C-8FT1	50HZ	12000BTU	3990		1310	3.05 35/370
17 PH340X3C-4FVS1	50HZ	T3 window type 18000BTU	5952	20296	1992	2.99 50/400
18 PH340X2CS-8KUC2	50HZ	18000BTU	5850		1850	3.16 50/400
19 PH260X2C-4FT1	50HZ	18000BTU	4550	15516	1510	3.06 35/370
20 PH370G2CS-4MU1	50HZ	24000BTU	6540	22301	2045	3.2 45/400
21 PH340X2CS-4KU2	50HZ	24000BTU	5860	19983	1890	2.98 45/400
22 PH371X3CS-4MU1	50HZ	24000BTU	6540	22301	2045	3.2 45/400

GMCC A/C compressor, GMCC rotary compressor R22 220-240V/50HZ/1PH

Compressor Data

Compressor Model Name: PH215X2C-4FT

Compressor Type: Hermetic motor compressor

Compression Type: Rotary

Refrigerant: R22

Rated Performance

Voltage: At 220V/240V

Capacity: 3748W

Input: 1210W

Rating Conditions: ARI

Cond. Temp.: 54.4 Celsius (130 Fahrenheit)

Evap. Temp.: 7.2 Celsius (45 Fahrenheit)

Return Gas Temp.: 35.0 Celsius (95 Fahrenheit)

Liquid Temp.: 46.1 Celsius (115 Fahrenheit)

Ambient Temp.: 35.0 Celsius (95 Fahrenheit)

Overload Conditions

Cond. Temp.: 65.0 Celsius (149 Fahrenheit)

Evap. Temp.: 13.0 Celsius (55.4 Fahrenheit)
Return Gas Temp.: 25.0 Celsius (77 Fahrenheit)
Ambient Temp.: 54.0 Celsius (129.2 Fahrenheit)

