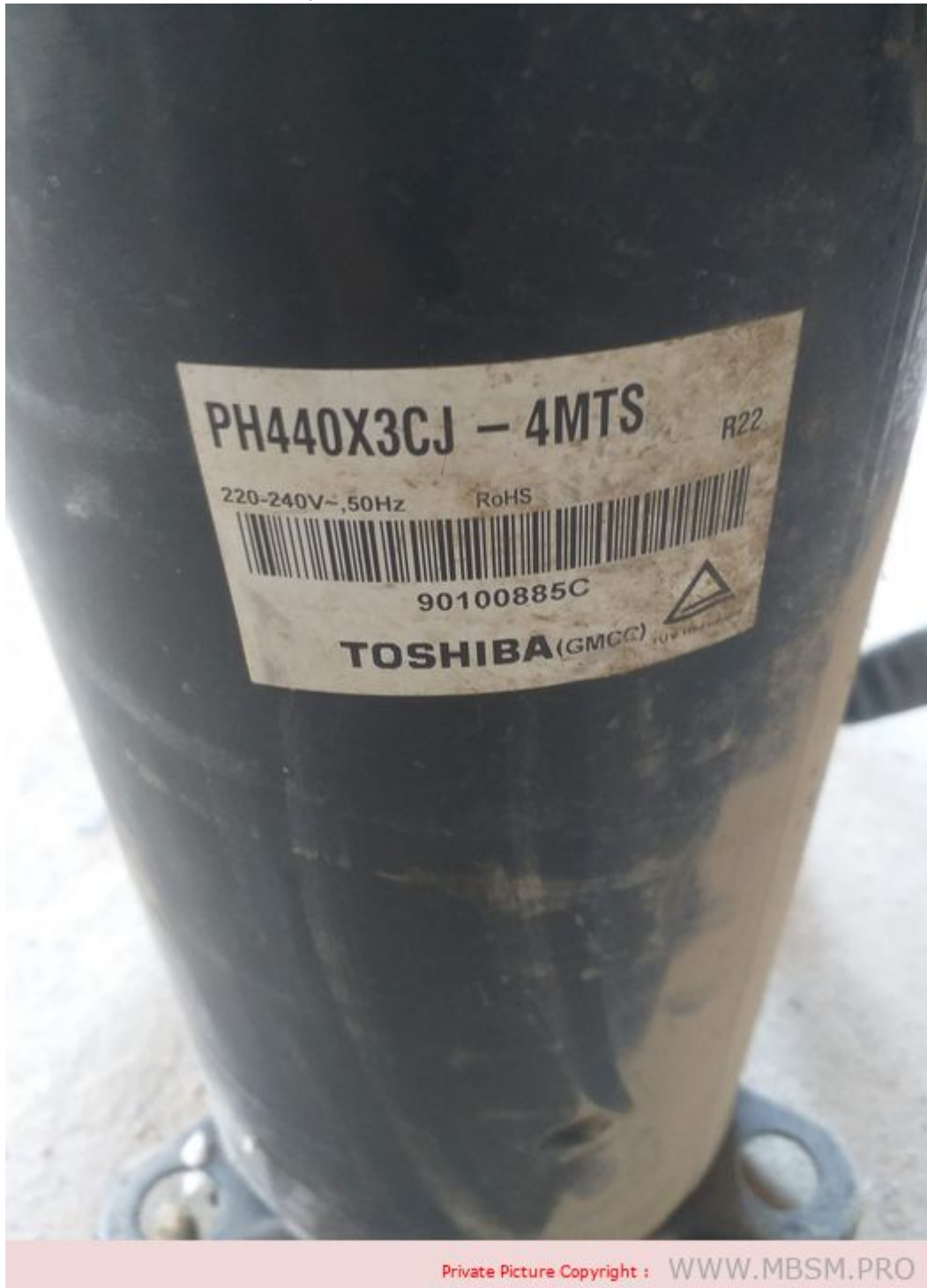


Mbsm.pro, Compressor, ph440x3cj-4mts, Rotary Compressor, 26000 Btu, R22, 3 hp, 2 Tonnes, 2500 w

Category: expertise

written by Lilianne | 28 September 2023



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Different types of inverter compressors and universal inverter circuit boards for sale

Representative models	series	refrigerant	Power source	Displacement (cm ³ /rev)	Cooling capacity (W)	Refrigeration capacity (Btu/h)	Power (W)	Energy efficiency ratio (W/W)	Capacitance (µF/V)	Attestation
PH371X3CJ-3MTS	R22		1φ-60Hz-208/230V	37,0	8000	27280	2540	3.15	55/400	

PH371X3C-3FTS1	R22	1φ-60Hz-208/230V	37,0	7930	26940	2520	3.15	55/400	TUV
PH331X3C-3FTS1	R22	1φ-60Hz-208/230V	32,6	7020	23870	2230	3.15	55/400	TUV
PH280X2CS-3KTS1	R22	1φ-60Hz-208/230V	28.1	5945	20205	1890	3.15	40/370	TUV
PH260X2C-3FTS1	R22	1φ-60Hz-208/230V	26.2	5570	18995	1770	3.15	40/370	
PH185X2C-3FTS1	R22	1φ-60Hz-208/230V	18.4	3915	13350	1232	3.18	35/370	
PH440X3CJ-4MTS	R22	1φ-50Hz-220/240V	43,5	7580	25850	2525	3h00	60/400	TUV
PH441X3CS-4KUS1	R22	1φ-50Hz-220/240V	43,5	7660	26120	2470	3.10	60/450	TUV
PH441X3C-4FTS1	R22	1φ-50Hz-220/240V	43,5	7725	26345	2495	3.10	60/450	TUV
PH421X3C-4FTS1	R22	1φ-50Hz-220/240V	42,0	7475	25490	2395	3.12	60/400	TUV
PH401X3CS-4KUS1	R22	1φ-50Hz-220/240V	40.2	7100	24280	2275	3.12	55/450	TUV
PH401X3C-4FTS1	R22	1φ-50Hz-220/240V	40.2	7130	24245	2300	3.10	55/450	TUV
PH361X3C-4FTS1	R22	1φ-50Hz-220/240V	35,7	6315	21535	2040	3.10	50/400	TUV
PH341X3C-4FTS1	R22	1φ-50Hz-220/240V	33,6	5970	20360	1955	3.05	50/400	TUV
PH310X2CS-4KTS1	R22	1φ-50Hz-220/240V	30,8	5355	18315	1715	3.12	50/370	TUV
PH310X2C-4FTS1	R22	1φ-50Hz-220/240V	30,8	5355	18260	1715	3.12	50/370	TUV
PH210X2C-4FTS1	R22	1φ-50Hz-220/240V	20,8	3660	12480	1150	3.18	35/370	
YH480X3CS-4MUC1 X3	R22	3φ-50Hz-380V	47,9	8350	28475	2690	3.10	/	CCC, TUV
YH460X3CS-4MUC1 X3	R22	3φ-50Hz-380V	45,9	8000	27280	2580	3.10	/	CCC, TUV
YH441X3CS-4MUC X3	R22	3φ-50Hz-380V	43,5	7650	26090	2355	3.25	/	CCC
YH440X3CS-4KUC1 X3	R22	3φ-50Hz-380V	43,5	7455	25440	2405	3.10	/	CCC

Rotary Toshiba compressor

Compressor Code	Cooling Capacity		Input W	HP	Refrigerant	Power Supply
	BTU	W				
PH165	10100	2810	920	1	R22	220/240V-50HZ
PH200	12500	3470	1135	1.25	R22	220/240V-50HZ
PH225	14000	3870	1250	1.5	R22	220/240V-50HZ
PH240	14900	4140	1355	1.75	R22	220/240V-50HZ
PH295	18700	5200	1700	2	R22	220/240V-50HZ
PH330	20500	5720	1920	2.25	R22	220/240V-50HZ
PH420	26600	7400	2370	3	R22	220/240V-50HZ
PH440	27500	7650	2510	3	R22	220/240V-50HZ
PH460	29000	8060	2600	3.2	R22	220/240V-50HZ
PH480	30000	8460	2730	3.4	R22	220/240V-50HZ
YH440	27100	7540	2400	3	R22	380V-50HZ
YH460	28800	8000	2580	3.2	R22	380V-50HZ
YH480	30100	8350	2690	3.3	R22	380V-50HZ



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R22
1 φ -50Hz-220V

测试条件 Test Condition: ASH

M2	PH200M2A-4FTS1	19.9	3555	12130	1095	3.25	35/370	292	8.1	12.9	----
	PH210M2A-4FTS2	21.0	3765	12846	1160	3.25	35/370	292	8.1	12.9	----
	PH310M2AS-4KTS1	31.0	5620	19164	1755	3.20	50/370	310	9.8	12.9	----
G2	PH340G2C-4KTS1	33.7	6050	20631	1890	3.20	60/400	310	9.8	12.9	----
	PH360G2C-4FTS1	36.0	PH440	22012	2015	3.20	60/400	324	9.8	12.9	----
	PH400G2CS-4KTS1	39.8	7115	24262	2235	3.18	60/400	354	9.8	12.9	----
	PH420G2CS-4KTS1	42.3	7540	25711	2370	3.18	60/400	354	9.8	12.9	----
X3	PH440G2CS-4KUS1	43.6	7685	26206	2500	3.07	60/400	354	9.8	12.9	----
	PH440X3CJ-4MTS	43.6	7580	25863	2525	3.00	60/400	331	9.8	16.2	----

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