

Mbsm.pro, Pdf, Book, Catalog, Electrolux, Compressor, r12, R22

written by Lilianne | 2 January 2022

Mbsm_dot_pro_private_PDF-Electrolux-Compressor-r12-R22-1ph-1Télécharger

Specification for r-22 Compressor, Ph Rotary Models Specification, PH41VPJT, 2 Ton, Mitsubishi Rotary Compressor, 24000BTu

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Product Specification

Horse Power	2 Ton
Brand	Mitsubishi
Compressor Technology	Rotary Compressor
Rental Available	No
Spares Available	No
Is It Portable	Yes
Installation/After Sales Service Available	No

Cylinder	1
Warranty	1 Year
Phase	Single
Weight	28 Kg
No. Of Cylinder	1
Cylinder Type	Round
Voltage	220 V
Material	Copper
Accessories	No
Application	AC
Color	Black



Mbsm_dot_pro_private_PDF_Rotary-CatalogueTélécharger

Mbsm_dot_pro_private_PDF_SCI_Rotary_Compressor-PHTélécharger

Mbsm.pro, PDF, Compressor, Hitachi, FL 0739 (90 Watts), FL 0847 (105 Watts), FL 1152 (125 Watts), FL 1257 (150 Watts), FL 1462 165 Watts), FL 1675 (185 Watts), FL 1888 (210 Watts), FL 2088 (250

Watts)

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Mbsm_dot_pro_private_PDF_FL1462-SA_Hitachi-catalogueTélécharger

Mbsm_dot_pro_private_PDF_FL1462-

SA_Mbsm_dot_pro_private_PDF_P_COM008_105_spec-1Télécharger

Compressor, Hitachi, R134a, (série R012), FL1462-SA, HITACHI Brand , (Made in Thailand), 1/5 Hp, 160w, FL 0739 (90 Watts), FL 0847 (105 Watts), FL 1152 (125 Watts), FL 1257 (150 Watts), FL 1462 165 Watts), FL 1675 (185 Watts), FL 1888 (210 Watts), FL 2088 (250 Watts)

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HITACHI Brand (Thailand)

Model

FL 0739 (90 Watts)

Fl 0847 (105 Watts)

Fl 1152 (125 Watts)

Fl 1257 (150 Watts)

Fl 1462 (165 Watts)

Fl 1675 (185 Watts)

Fl 1888 (210 Watts)

Fl 2088 (250 Watts)

Code No.	Model	HP	Capacity (W)	Current (A)	Efficiency COP (w/w)	Voltage / Frequency
R134a Models						
R012001	FL 06S34-TAB	1/12	85	0.70	0.93	
R012002	FL 0739-SQ	1/10	114	0.72	1.20	
R012003	FL 0847-SD	1/8	130	0.83	1.19	
R012005	FL 1152-SB	1/6	143	0.82	1.27	
R012006	FL 1257-SR	1/5	160	0.90	1.25	
R012007	FL 14S62-TAD	1/5	175	0.95	1.30	
R012008	FL 1568-SQ	1/4	200	1.11	1.30	
R012009	FL 20S88-TAC	1/3	255	1.50	1.25	
R012010	FL1888-SE	1/3	245	1.51	1.25	
R600a Models						
	CL 0545-SZ	1/12	62	0.70	1.12	220V – 240V / 50Hz
	CL 1297-SA	1/5	156	0.90	1.46	
	CL 1310-SA	1/5+	163	0.95	1.48	
R600a Models (Inverter)						
	CL 1588-DZ	1/6	134	0.83	1.62	220V – 240V / 50Hz
	CL 1610-DL	1/5	160	0.90	1.65	



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Mbsm_dot_pro_private_PDF_FL1462-SA_Mbsm_dot_pro_private_PDF_P_COM008_105_specTélécharger

LG, air, conditioning, compressor, catalog, Rotary

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QKT125CAA

- Improvement Code (A-Z)
- Motor Design (A-Z)
- Power Supply

A: 1PH, 100V	50/60Hz	C: 1PH, 115V	60Hz
D: DC Inverter		J: 1PH, 200/220V	50Hz
K: 1PH, 200/220V	60Hz	P: 1PH, 200/240V	50Hz
Q: 1PH, 200V	60Hz	R: 3PH, 220V	60Hz
S: 3PH, 400V	60Hz	U: 3PH, 380/400V	60Hz
V: AC Inverter		W: 3PH, 380V	50Hz
X: 3PH, 220V	50Hz	Y: 3PH, 380/400V	50Hz
- Capacity
 - Rotary: Displacement
 $\times 10^3 = 7.5 \text{ cc/rev} \times 10$
 - Scroll: Cooling Capacity
 $\times 10^4 = 24.000 \text{ Btu/h} \times 10^4$
- Generation Code
 - Rotary: — Single rotary T Twin rotary
 - Scroll: — Normal A-Z generation number
- Frame size

S: 9 Frame	A: 10 Frame
B: 15 Frame	K: 15 Frame
J: 20 Frame	P: 30 Frame
Q: 35 Frame	R: 40 Frame
R: 50 Frame	
- Comp. & Refrigerant Type

Q: Rotary (R22)	O: Rotary (R410A)
N: Rotary (R407C)	R: Rotary (Horizontal Type)
S: scroll (R22)	A: scroll (R410A)
H: scroll (R407C)	

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Specifications

60Hz

Model	Power Source	Cooling Capacity		Motor Input (Watts)	EER (Btu/W.hr)	COP (W/W)	Oil Charge (cc)	Weight (Kg)	Dimension (mm)				
		(Btu/hr)	(Watts)						A	B	C	D	E
QJ189C	1PH, 115V - 60Hz	13350	3912	1248	10.7	3.13	410	15.2	254.6	220	37.2	65	109
QJ196K	1PH, 208/230V - 60Hz	13900	4073	1275	10.9	3.19	410	15.2	244.6	220	37.2	65	109
QJ208K	1PH, 208/230V - 60Hz	14650	4293	1356	10.8	3.17	410	15.2	244.6	220	37.2	65	109
QJ222K	1PH, 208/230V - 60Hz	15700	4601	1440	10.9	3.19	410	15.2	244.6	220	37.2	65	109
QJ230K	1PH, 208/230V - 60Hz	16300	4777	1495	10.9	3.20	410	15.2	244.6	220	37.2	65	109
QJ250K	1PH, 208/230V - 60Hz	17600	5158	1630	10.8	3.16	410	15.2	251.3	229	38.3	75	113
QJ258K	1PH, 208/230V - 60Hz	18000	5275	1667	10.8	3.16	410	15.2	251.3	229	38.3	75	113
QJ264K	1PH, 208/230V - 60Hz	18650	5465	1710	10.9	3.20	410	15.2	251.3	229	38.3	75	113
QJ278K	1PH, 208/230V - 60Hz	19600	5744	1815	10.8	3.16	500	15.2	256.3	229	43.3	75	113
QJ282K	1PH, 208/230V - 60Hz	19850	5817	1838	10.8	3.16	500	15.2	256.3	229	43.3	75	113
QJ306K	1PH, 208/230V - 60Hz	22200	6505	2094	10.6	3.11	500	16.6	278.3	250	42.2	75	113
QJ325K	1PH, 208/230V - 60Hz	23100	6769	2200	10.5	3.08	500	16.6	278.3	250	42.2	75	113
QJ348K	1PH, 208/230V - 60Hz	24650	7223	2370	10.4	3.05	500	16.6	278.3	250	42.2	75	113
QJ222Q	1PH, 265V - 60Hz	15800	4630	1463	10.8	3.16	410	15.2	251.3	220	37.2	65	109

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