

Mbsm.pro, Compressor, R600a, PZ59E1C, 1/8 Hp, 95 W, Lbp

Category: compressor

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Mbsm.pro, Compressor, R600a, PZ59E1C, 1/8 Hp, 95 W, Lbp

Mbsm.pro, Compressor, Samsung, MSV162AL1J/TS, MSV162, MSV162A-L1B, Compressor Inverter, Block DC, 1200/4000 RPM, 70/244 W, 238/834 BTU, Lnb, 1/3 hp, R134A, Blcd

Category: compressor

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SAMSUNG

MSV162A-1J TB2

160-260V-60-200Hz
RoHS Compliance



THERMALLY PROTECTED
4173C3CHA03887

MADE IN KOREA



Mbsm.pro, Compressor, Samsung, MSV162AL1J/TS, MSV162, MSV162A-L1B, Compresseur Inverter, Block DC, 1200/4000 RPM, 70/244 W, 238/834 BTU, Lnb, 1/3 hp, R134A, Blcd

Mbsm.pro, Compressor, Tecumseh, TAH4518A, 1.5 Hp, HBp, R12, 440V 3~ 60Hz 400V 3~ 50Hz, 1684 W, 14048 btu

Category: compressor

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Mbsm.pro, Compressor, Tecumseh, TAH4518A, 1.5 Hp, HBp, R12, 440V 3~ 60Hz 400V 3~ 50Hz, 1684 W, 14048 btu

الطريقة الصحيحة والوحيدة لحساب قدرة تي . The Only Correct And Reliable Way To Calculate The Capacity Of TEE Compressors.

Category: Arabe,Chaud&Froid

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تي . The Only Correct And Reliable
Way To Calculate The Capacity Of TEE Compressors.

Mbsm.pro, Compressor, 4ec-6.2-4os, 6HP, Bitzer Piston Compressor, 4ces-6, Refrigeration Compressor , 4ec-6.2/4ees-6, Cold Room. R22, R404

Category: compressor

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Typ 4EC-6.2-40S
S.Nr. 1679004388



ER KÜHLMASCHINENBAU GMBH
Made in E.C.

Anspannung	Frequ.	Max. Betr. strom		Anlaufstrom		Fördervol. m³/h	Drehzahl min	
		A(Δ)	A(Y)	A(Δ)	A(Y)			
Δ 3Ph- / V Y 3Ph-	Hz	A(Δ)	A(Y)	A(Δ)	A(Y)			
20-240	380-420	50	22,9	13,2	107,7	62,2	22,7	1450
265-290	440-480	60	22,9	13,2	107,7	62,2	27,4	1750

IP 65 ND/HD max 19 / 28 bar



Mbsm.pro, Compressor, 4ec-6.2-4os, 6HP, Bitzer Piston Compressor, 4ces-6, Refrigeration Compressor , 4ec-6.2/4ees-6, Cold Room. R22, R404

Mbsm.pro, Compressor, inverter, LG Refrigerator, BMG110NHMV, BMG/BMA LG, Lbp, 1/4 Hp , R600A

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Mbsm.pro, Compressor, inverter, LG Refrigerator, BMG110NHMV, BMG/BMA LG, Lbp, 1/4 Hp , R600A

Mbsm.pro, Compressor, AJE4511YTZ , R134a, hbp, TAJ4511Y, R-12/R-409A, lbp, 1HP, 3hp, 400V U.H., CAJ4511A, 1ph, R-12, lbp, 220v

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Mbsm.pro, Compressor, AJE4511YTZ , R134a, TAJ4511Y, R-12/R-409A, 1HP, 3hp, 400V U.H., CAJ4511A, 1ph, R-12, 220v

Mbsm.pro, Compressor, R290, 0.110Kg,

SC15CNX.2, Secop, DANFOSS, SC15CNX,
15,28cm³, LBP, 230V, Hermetic piston
compressors, 5/8 Hp, 104h 8568,
104h8568

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Mbsm.pro, Compressor, R290, 0.110Kg, SC15CNX, 15,28cm³, LBP, 230V, Hermetic piston compressors, 5/8 Hp, 104h 8568, 104h8568

Mbsm.pro, Daikin, compressor , R22/R407C

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High Performance Scroll

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Model	Capacity (kW)	Capacity (HP)	Capacity (Tons)	Capacity (RT)	Capacity (TR)
JT90GAJV1L	9.0	12.3	25.8	25.8	25.8
JT95BHY1L	9.5	12.9	26.7	26.7	26.7
JT125G	12.5	16.9	35.4	35.4	35.4

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Model	Capacity (kW)	Capacity (HP)	Capacity (Tons)	Capacity (RT)	Capacity (TR)	Performance		Efficiency (%)	Power Factor	Current (A)	Voltage (V)
						Input Power (kW)	Output Power (kW)				
JT90GAJV1L R22	9.0	12.3	25.8	25.8	25.8	10.5	15.5	148	0.92	12.5	220
	9.5	12.9	26.7	26.7	26.7	11.0	16.0	152	0.92	13.0	220
	10.0	13.5	27.6	27.6	27.6	11.5	16.5	156	0.92	13.5	220
	10.5	14.1	28.5	28.5	28.5	12.0	17.0	160	0.92	14.0	220
	11.0	14.7	29.4	29.4	29.4	12.5	17.5	164	0.92	14.5	220
JT95BHY1L R22	9.5	12.9	26.7	26.7	26.7	11.0	16.0	152	0.92	13.0	220
	10.0	13.5	27.6	27.6	27.6	11.5	16.5	156	0.92	13.5	220
	10.5	14.1	28.5	28.5	28.5	12.0	17.0	160	0.92	14.0	220
	11.0	14.7	29.4	29.4	29.4	12.5	17.5	164	0.92	14.5	220
	11.5	15.3	30.3	30.3	30.3	13.0	18.0	168	0.92	15.0	220
JT125G R22	12.5	16.9	35.4	35.4	35.4	14.0	20.0	180	0.92	16.0	220
	13.0	17.5	36.3	36.3	36.3	14.5	20.5	184	0.92	16.5	220
	13.5	18.1	37.2	37.2	37.2	15.0	21.0	188	0.92	17.0	220
	14.0	18.7	38.1	38.1	38.1	15.5	21.5	192	0.92	17.5	220
	14.5	19.3	39.0	39.0	39.0	16.0	22.0	196	0.92	18.0	220

Performance of Compressor											
Model	Capacity (kW)	Capacity (HP)	Capacity (Tons)	Capacity (RT)	Capacity (TR)	Input Power (kW)	Output Power (kW)	Efficiency (%)	Power Factor	Current (A)	Voltage (V)

© 2014 Inverter Standard Compressor (Refrigerant R407C)

Model	Capacity (kW)	Capacity (HP)	Capacity (Tons)	Capacity (RT)	Capacity (TR)	Performance		Efficiency (%)	Power Factor	Current (A)	Voltage (V)
						Input Power (kW)	Output Power (kW)				
JT90GAJV1L R407C	9.0	12.3	25.8	25.8	25.8	10.5	15.5	148	0.92	12.5	220
	9.5	12.9	26.7	26.7	26.7	11.0	16.0	152	0.92	13.0	220
	10.0	13.5	27.6	27.6	27.6	11.5	16.5	156	0.92	13.5	220
	10.5	14.1	28.5	28.5	28.5	12.0	17.0	160	0.92	14.0	220
	11.0	14.7	29.4	29.4	29.4	12.5	17.5	164	0.92	14.5	220
JT95BHY1L R407C	9.5	12.9	26.7	26.7	26.7	11.0	16.0	152	0.92	13.0	220
	10.0	13.5	27.6	27.6	27.6	11.5	16.5	156	0.92	13.5	220
	10.5	14.1	28.5	28.5	28.5	12.0	17.0	160	0.92	14.0	220
	11.0	14.7	29.4	29.4	29.4	12.5	17.5	164	0.92	14.5	220
	11.5	15.3	30.3	30.3	30.3	13.0	18.0	168	0.92	15.0	220
JT125G R407C	12.5	16.9	35.4	35.4	35.4	14.0	20.0	180	0.92	16.0	220
	13.0	17.5	36.3	36.3	36.3	14.5	20.5	184	0.92	16.5	220
	13.5	18.1	37.2	37.2	37.2	15.0	21.0	188	0.92	17.0	220
	14.0	18.7	38.1	38.1	38.1	15.5	21.5	192	0.92	17.5	220
	14.5	19.3	39.0	39.0	39.0	16.0	22.0	196	0.92	18.0	220

Performance of Compressor											
Model	Capacity (kW)	Capacity (HP)	Capacity (Tons)	Capacity (RT)	Capacity (TR)	Input Power (kW)	Output Power (kW)	Efficiency (%)	Power Factor	Current (A)	Voltage (V)

© 2014 Inverter Standard Compressor (Refrigerant R22)
 Capacity Range: 9.0~14.5 kW
 Refrigerant R22/R407C
 Use: Residential Air Conditioning

Model	Capacity (kW)	Capacity (HP)	Capacity (Tons)	Capacity (RT)	Capacity (TR)	Performance		Efficiency (%)	Power Factor	Current (A)	Voltage (V)
						Input Power (kW)	Output Power (kW)				
JT90GAJV1L R22	9.0	12.3	25.8	25.8	25.8	10.5	15.5	148	0.92	12.5	220
	9.5	12.9	26.7	26.7	26.7	11.0	16.0	152	0.92	13.0	220
	10.0	13.5	27.6	27.6	27.6	11.5	16.5	156	0.92	13.5	220
	10.5	14.1	28.5	28.5	28.5	12.0	17.0	160	0.92	14.0	220
	11.0	14.7	29.4	29.4	29.4	12.5	17.5	164	0.92	14.5	220
JT95BHY1L R22	9.5	12.9	26.7	26.7	26.7	11.0	16.0	152	0.92	13.0	220
	10.0	13.5	27.6	27.6	27.6	11.5	16.5	156	0.92	13.5	220
	10.5	14.1	28.5	28.5	28.5	12.0	17.0	160	0.92	14.0	220
	11.0	14.7	29.4	29.4	29.4	12.5	17.5	164	0.92	14.5	220
	11.5	15.3	30.3	30.3	30.3	13.0	18.0	168	0.92	15.0	220
JT125G R22	12.5	16.9	35.4	35.4	35.4	14.0	20.0	180	0.92	16.0	220
	13.0	17.5	36.3	36.3	36.3	14.5	20.5	184	0.92	16.5	220
	13.5	18.1	37.2	37.2	37.2	15.0	21.0	188	0.92	17.0	220
	14.0	18.7	38.1	38.1	38.1	15.5	21.5	192	0.92	17.5	220
	14.5	19.3	39.0	39.0	39.0	16.0	22.0	196	0.92	18.0	220

Performance of Compressor											
Model	Capacity (kW)	Capacity (HP)	Capacity (Tons)	Capacity (RT)	Capacity (TR)	Input Power (kW)	Output Power (kW)	Efficiency (%)	Power Factor	Current (A)	Voltage (V)

P
E
R
F
O
R
M
A
N
C
E
D
A
T
A

JT90GAJV1L JT95BHY1L JT125GGBY1L JT125GBY1L JT125G-YE @ K JT140G-P4Y1 @ K

JT150BCBY1L JT150BK-YE JT160BCBY1L JT170GABY1L JT170FDKYE JT300D-YE JT300D-P1YE
JT300D-YE @ JT315D-Y1L JT335D-Y1L JT100BHVE JT100BHV JT100BCBV1L JT100GABV1L
2YC45BXD 2YC45JXD 2YC45BXD 1GDY23AXD 2YC32VXD JT1FCVDKTYR JT1GCVDKYR 6T55TAC5YE
6T55WAC5YE JT170G-K1YE JT170G-KYE@BA etc. Mainly used for refrigeration
equipment such as air conditioners. Varieties ***, ***, ***, service is
exhausted, welcome to call to discuss!

Daikin Compressor Features: JT170G-K1YE JT170G-KYE@BA

Daikin Compressor Features: Small and light. High reliability and easy to use.

?Due to the small diameter and slenderness of the compressor cylinder, it
provides a good choice for the small and lightweight outdoor unit.

?In order to save the flexibility of space and location design, a new model with
three-legged chassis is added on the basis of the original four-legged
chassis. Give users more choices.

?The number of compressor parts is small and the reliability is high.

?Compressors can withstand the most brutal tests of heat pump systems.

?Only the protection device of the motor in the compressor is built-in, and
other protections are matched by the system. This allows system designers to set
protections in the system as needed, allowing product designers to better
control the compressors used.

JT300DJT160B-NYE JT160B-NFYE New original Daikin marine air conditioner
refrigeration equipment compressor A-Y1L JT335DA-Y1L New original Daikin
compressor R407CJT100BDVTYE JT100FBVD JT100FAVD New original Daikin inverter air
conditioner compressor JT170G-K1YE JT170FDKYE JT170FBKYE New original Daikin air
conditioner compressor Machine JT160BCBY1L JT160GABY1L Original Daikin 5 HP
Central Air Conditioning Compressor VRV3 generation RHXYQ14PY1 inverter
compressor original new JT160GAJY1L Daikin 5 hp central air conditioning
compressor three feet return air pipe upward R22 original 12 hp JT335D-P1YE
JT300D-P1YE Daikin central air conditioning compressor 10 hp JT315D
Original 5 HP JT160GABY1L JT170GABY1L Daikin Air Conditioning Compressor Heat
Pump Straight Tube Daikin Parallel Compressor JT300DA-YE Daikin 10P12 HP Air
Conditioning Compressor R40JT100FBVD JT100BHV JT100G-VDL@S Original Daikin
Inverter Air Conditioning Refrigeration Compressor JT140G-P4Y1@K Brand New
Original 5 Daikin Fixed Frequency Air Conditioning Compressor R410A 3 Foot
Daikin 5P JT160BCBY1L Panasonic C-SB373H8A Air Conditioning Air Energy Heat Pump
Compressor C-SB453



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Mbsm.pro, compressor, Tecumseh, SE307-12, 220V, Fla 1.22 A, Lra 7.0 A, R12, 1/5 hp, 687 btu

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LT-R12	LT-R12	115/60/1	1121	N/A
L209	LT-R12	208-230/60/1	1121	N/A
L25	LT-R12	115/60/1	1250	AEA1413AXA
L33	LT-R12	115/60/1	1570	AEA2415AAB
ML064	LT-R12	115/60/1	640	AEA1360AXA
ML080	LT-R12	115/60/1	800	AEA1380AXA
ML090	LT-R12	115/60/1	900	AEA1410AXA
ML38	LT-R12	115/60/1	380	AEA1336AXA
ML52	LT-R12	115/60/1	520	AEA1360AXA
SE305-1	LT-R12	115/60/1	592	AEA1360AXA
SE306-1	LT-R12	115/60/1	656	AEA1360AXA
SE306-12	LT-R12	208-230/60/1	638	N/A
SE307-1	LT-R12	115/60/1	790	AEA1380AXA
SE307-12	LT-R12	208-230/60/1	687	N/A
SE308-1	LT-R12	115/60/1	899	AEA1410AXA
SE309-1	LT-R12	115/60/1	950	AEA1410AXA
SE312-1	LT-R12	115/60/1	1210	AEA2413AXA
SE407-1	LT-R12	115/60/1	790	AEA1380AXA
SE407-12	LT-R12	208-230/60/1	687	N/A
SE408-1	LT-R12	115/60/1	899	AEA1410AXA
SE409-1	LT-R12	115/60/1	950	AEA1410AXA
SE409-12	LT-R12	208-230/60/1	896	N/A



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