

Mbsm.pro, Motor, compressor, type, RSIR, RSCR, CSIR, CSCR, PSC

Category: compressor

written by www.mbsm.pro | 3 January 2022

(1) RSIR

Resistance start induction run

(2) RSCR

Resistance start capacitor run

(3) CSIR

Capacitor start induction run

(4) CSCR/CSR

Capacitor start capacitor run

(5) PSC

Permanent split capacitor

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(1) RSIR

Resistance start induction run

(2) RSCR

Resistance start capacitor run

(3) CSIR

Capacitor start induction run

(4) CSCR/CSR

Capacitor start capacitor run

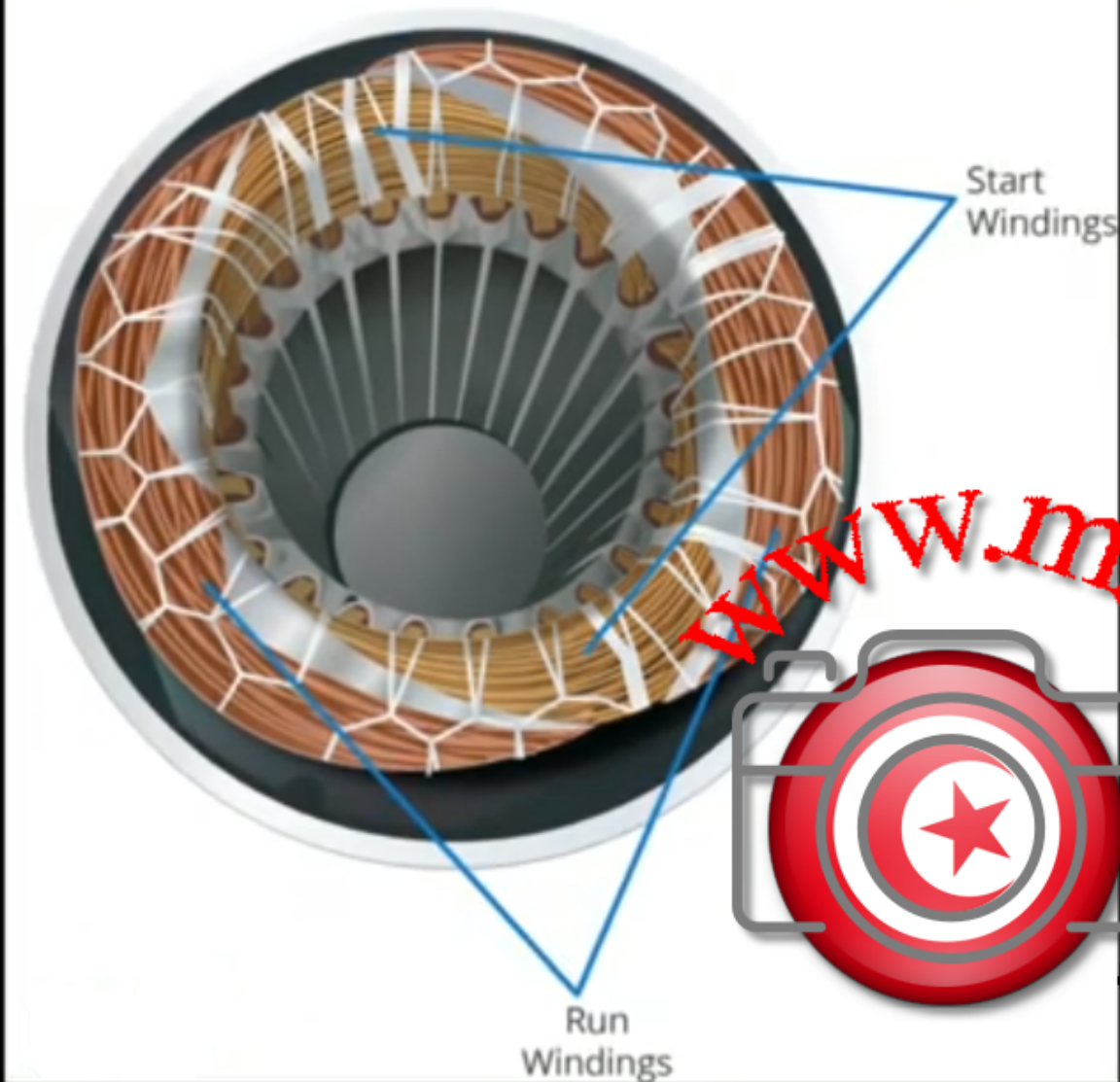
(5) PSC

Permanent split capacitor

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Compressor Windings



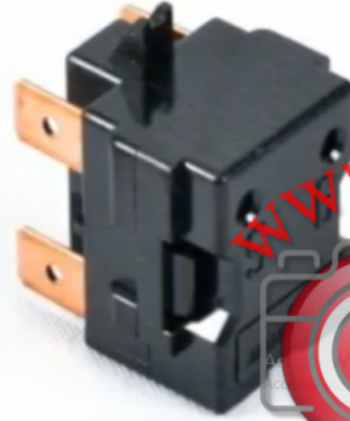
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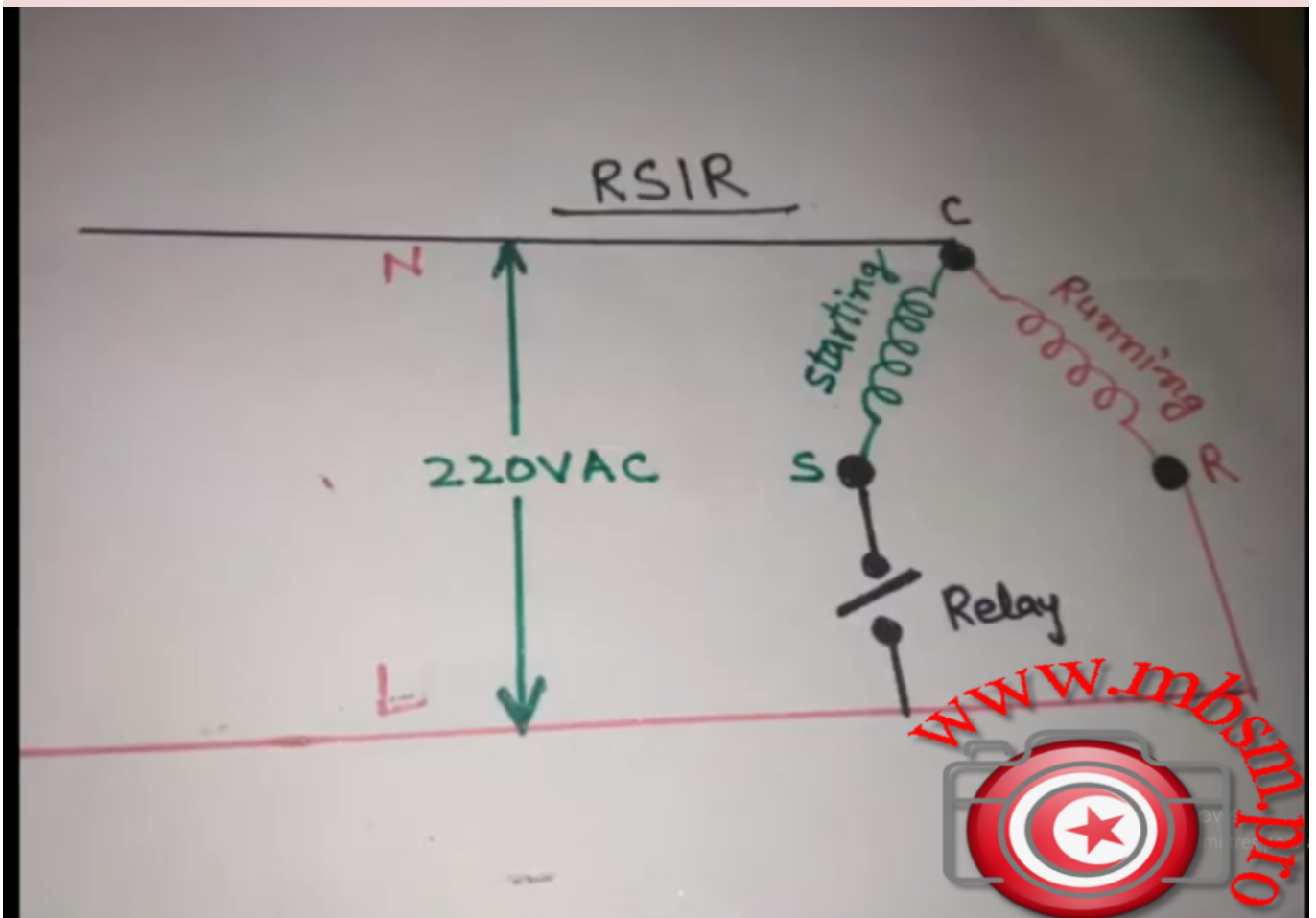
(1) RSIR
Resistance start induction run

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RSIR



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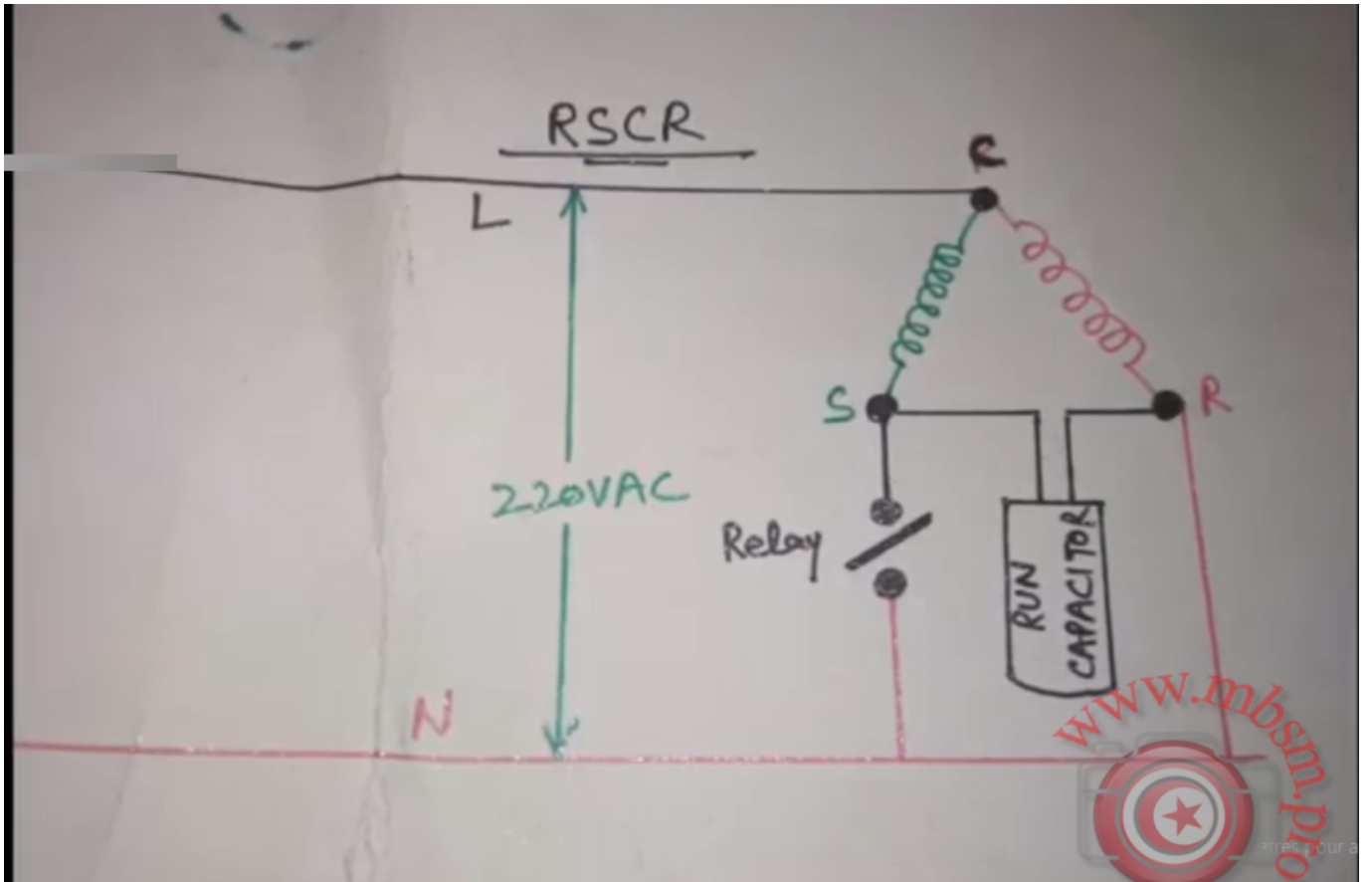
(2) RSCR Resistance start capacitor run

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RSCR



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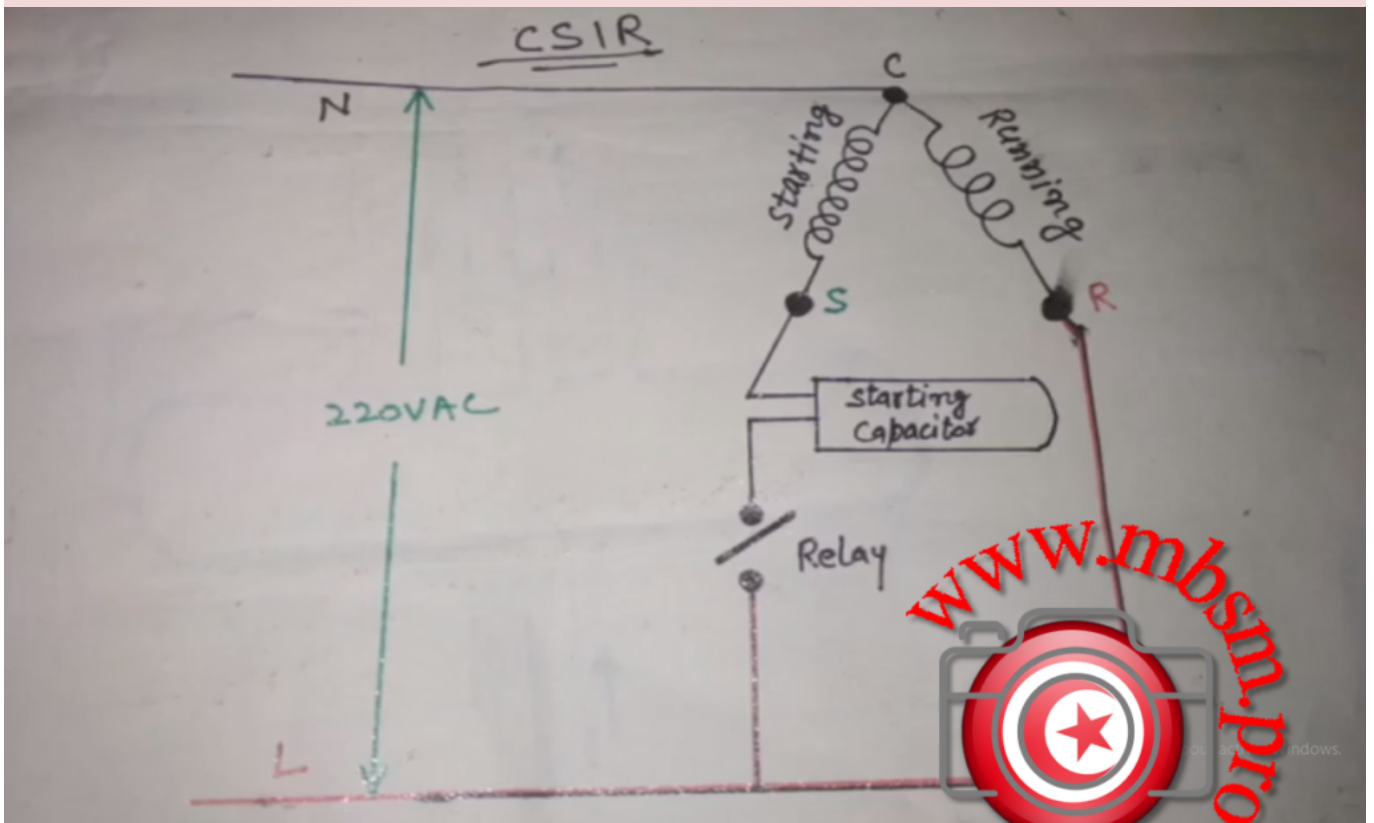
(3) CSIR Capacitor start induction run

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CSIR



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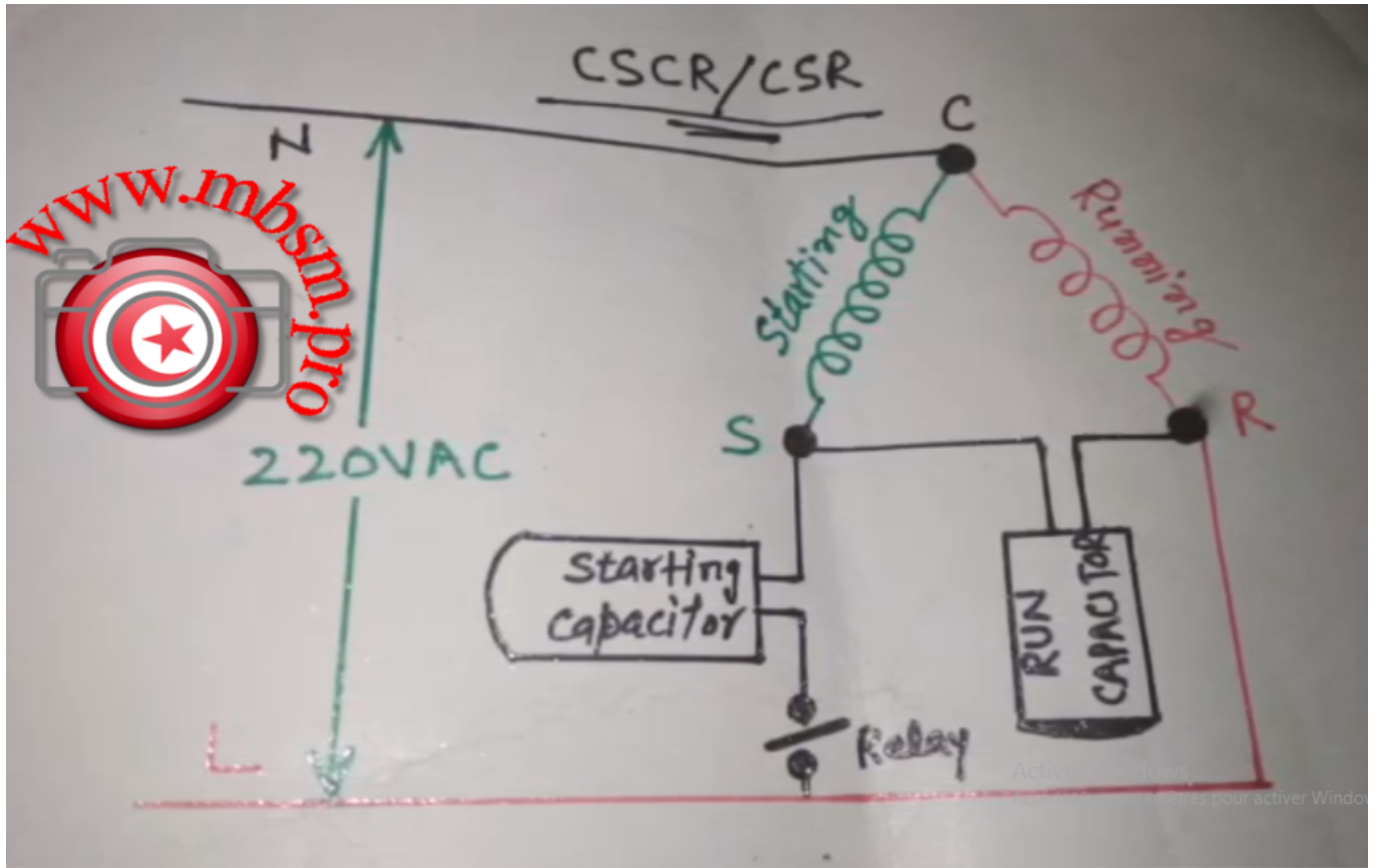
(4) CSCR/CSR Capacitor start capacitor run

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CSCR/CSR



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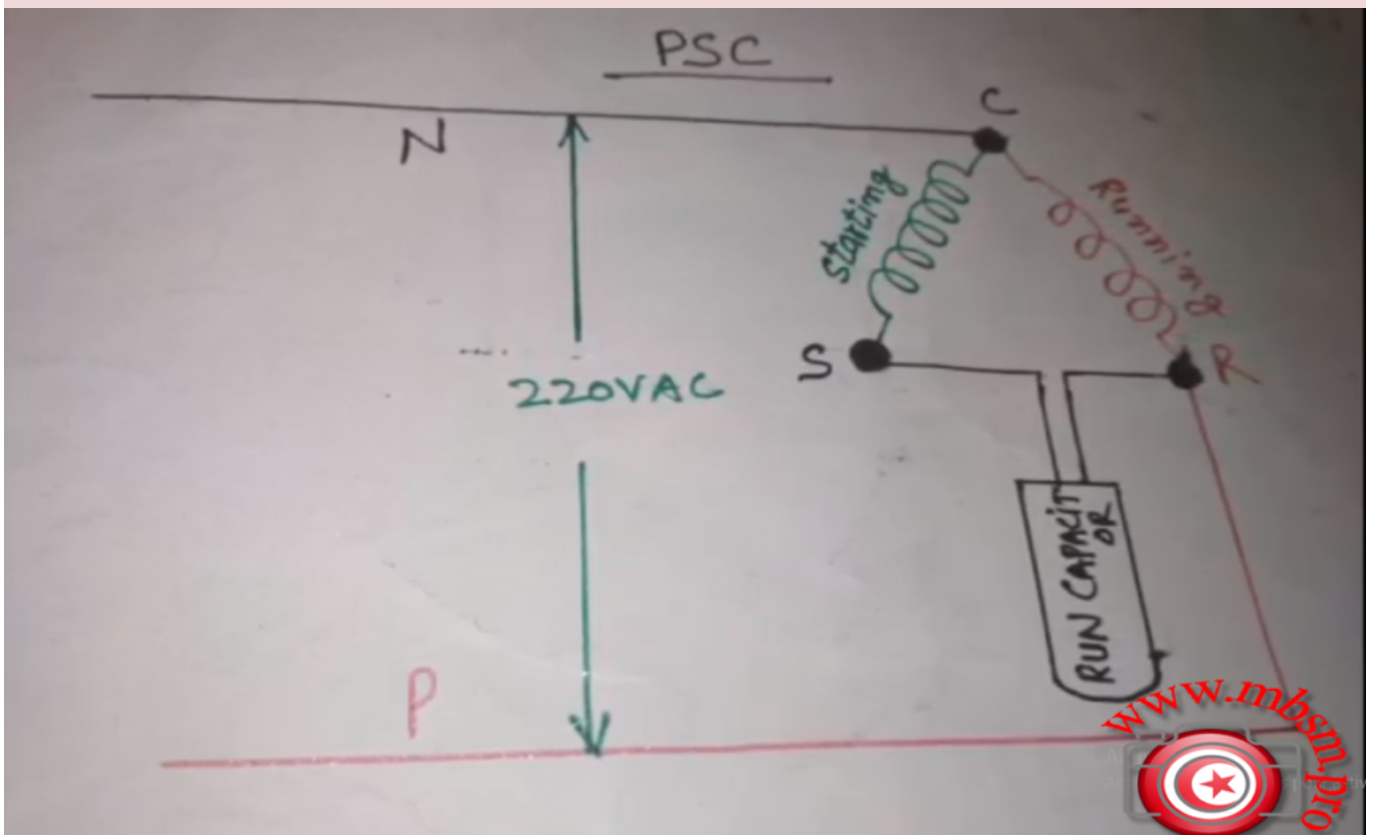
(5) PSC Permanent split capacitor

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PSC



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Mbsm.pro, Compressor, EMBRACO, NBM1119Y, Indesit, Ariston, ASPERA, R600, 1/3 HP, 237W, LBP

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Compressor	EMBRACO
Template	NBM1119Y
Height (mm)	
Gas	R600a
Voltage	200-240V 50Hz / 230V 60Hz
Application	LBP (Low Back Pressure)
Test Condition	ASHRAE LBP 32
Displacement	14.28 of the Italian Civil Code
Motor	RSIR
Power (HP)	
Cap. Frigor. Watt	233
Cap. Frigor. Kcal	200
Cap. Frigor. Btu / h	795
COP (W / W)	1.44
Watt absorbed (W)	
Device of Avv.	PTC
Capacitor	
Cooling type	

Packaging (Pcs / Pallet)



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Mbsm.pro, Compressor, ELECTROLUX, 3/4 Hp ++ (big), R-12, S26TY, HMBP

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Commercial R12 – Medium Suction Temperature

Capacity range (watts)	Aspera	Kirby	Old Kirby Model	Danfoss	L'Unite Hermetique	Unidad Electrolux	Kelvinator	Necchi	Bulkon
201-250		AE6LMY	AE67ZD7 AE6LMA	TL4B		L57PX	S88ND	M4J	
250-300								M5J	
301-350	A5144A	AE8MG	AE59ZF9 AE8LMA						
351-400		AE9MHY	AE4425A AE9MHA	FR6B	CAE59ZF9	L76PX		M7J	
401-450	A5160A			FR7.5B		L68TY	S54FD		
450-500	A6170A	AEV9LMY	AE7416A AE10LMA	FR8.5B	CAE41ZF11	L88TX	S44ND	M9J	
501-550							S54FD S44CFD	M11, A9	
551-600	T6185A	AE12LMY	AE12LJ	FR10B	CAE4440A	P12TY	S33FD S33TF		
601-650	E6187A			FR11B SC10B					
651-700		AE14LMY	AE7423A AE14LMA			P14TY			KB14B1
701-800	T6213A			SC12B	CAJ4452A			A13	
801-900		AE16LMY	AE16LMA AE16LJ	SC15B				N17	KB19B1
901-1000		AJ18MY	AJ7428A						KB19B1
1001-1200	T6215A	AJ22LMY	AJ7434A AJ22LJ	SC18B	CAJ4461A	S18TY	S5050FDH		KB23B1
1201-1400	J6220A	AJ26LMY	AJ7445A AJ26LJ	SC21B		S26TY	S7575FDH		KB26B1
1401-2000	J6226A	AJ34LMY	AJ7457A AJ34LJ		CAJ4511A	S34TY	S1010FDH		KB37B1
2001-2500	H6238A	AH49MHY	AH4514A		CAH4518A TAH4518A				
2501-3500	H6253A	AH74MHY	AH4521A		CAH4524A TAH4524A				



HMBP															
R12 50 Hz			CECOMAF (W)						ASHRAE		R12 50 Hz				
			-25	-15	5		10	7.2							
					W	COP		kcal/h	COP						
220-240V 50Hz ~I															
L45PX	1/6	F	4.50	77	131	325	1.68	391	330	1.91	C	300	8.4	RSIR	R
L57PX	1/5	F	5.67	97	171	422	1.84	505	427	2.10	C	300	9.5	RSIR	R
L76TX	1/5	F	7.57	131	223	545	1.84	654	553	2.07	C-V	300	9.5	CSIR	R
L88TY	1/4	F	8.85	165	276	646	1.87	768	652	2.11	C-V	300	10.0	CSIR	R
P12TY	3/8	F	12.00	209	356	871	1.82	1044	882	2.05	C-V	400	11.2	CSIR	R
P14TY	3/8	F	14.00	242	412	985	1.73	1176	996	1.96	C-V	400	11.5	CSIR	R
R18TY	1/2	F	18.10	277	533	1328	2.02	1586	1343	2.30	C-V	640	19.9	CSIR	R
X18TY	1/2	F	18.40	322	544	1323	1.95	1587	1340	2.20	C-V	500	16.1	CSIR	R
S26TY	3/4	F	25.93	391	770	1933	2.01	2307	1955	2.29	C-V	887	22.7	CSIR	R
S34TY	1	F	34.42	643	1171	2752	2.31	3255	2771	2.60	C-V	887	22.7	CSR	R
200-220/230V 50/60Hz ~I															
L45PX	1/6	F	4.50	77	131	325	1.59	391	330	1.79	C	300	8.4	RSIR	R
L57PX	1/5	F	5.67	97	173	389	1.75	456	390	1.96	C	300	9.5	RSIR	R
S18TY	1/2	F	18.10	277	533	1329	1.99	1586	1344	2.26	C-V	887	21.8	CSIR	R
X18TY	1/2	F	18.40	322	544	1323	1.93	1587	1340	2.18	C-V	500	16.1	CSIR	R
S26TY	3/4	F	25.93	391	770	1933	2.00	2307	1954	2.27	C-V	887	22.7	CSIR	R
S34TY	1	F	34.42	643	1171	2752	2.27	3255	2770	2.58	C-V	887	22.7	CSR	R

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Mbsm.pro, book, catalog compressor ZEL pdf

Category: compressor,Files

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		cc	hp		hz	w	w	w	w/w	w/w	µF	mm	kg
220-240V/50Hz													
普效系列 Standard Efficiency Range													
HML140A	Al	8.0	1/8	RSIR/RSCR	50	140	96	90	1.46	1.56	3	152	6.3
中效系列 Medium Efficiency Range													
HDL100A	Al	5.7	1/10	RSIR/RSCR	50	98	65	60	1.50	1.64	2.5	161	6.9
HDL125A	Al	7.0	1/10	RSIR/RSCR	50	125	77	71	1.62	1.75	2.5	164	7.2
HDL140A	Al	8.0	1/8	RSIR/RSCR	50	140	86	80	1.63	1.76	2.5	164	7.2
高效系列 High Efficiency Range													
HXL100A	Cu	5.7	1/15	RSCR	50	98		52		1.88	2	161	7.3
HXL125A	Cu	7.0	1/10	RSCR	50	125		65		1.91	2	161	7.3
HXL140A	Cu	8.0	1/10	RSCR	50	140		73		1.91	2	161	7.3
HXL170A*	Cu	9.3	1/8	RSCR	50	170		89		1.91	2	161	7.3
超高效系列 Top Efficiency Range													
HPL100A*	Cu	5.7	1/14	CSCR	50	100		50		2.00	2	161	7.3
HPL125A*	Cu	7.0	1/12	CSCR	50	125		63		2.00	2	161	7.3
HPL140A*	Cu	8.0	1/10	CSCR	50	140		70		2.00	2	161	7.3
220-240V/60Hz													

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Mbsm.pro, COMPRESSOR, ZEL, Zanussi, refrigerator, CUBIGEL/ ACC , HML140A, HDL140A, LBP, R600A, 220-240V, 1/8hp, 140w

Category: compressor

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GENERAL CATALOGUE ZEL ACC COMPRESSORS

R600a - R134a
All solutions inside.



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Mbsm.pro, COMPRESSOR, ZEL, Zanussi, refrigerator, CUBIGEL/ ACC , HML140A, HDL140A, LBP, R600A, 220-240V, 1 /8hp, 140w

Mbsm.pro, Compressor, ACC, Cubigel, Huayi, Electrolux, ZEM, MPT14LA , MPT14RA, LBP , R404A, R507, 1/2HP, 220-240V

Category: compressor

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Compressor Tecumseh L` Unite CAJ2432Z, LBP – R404A, 220 – 240V, 50 Hz, 1 phase, discharge: 18.3 cm³, oil type: POE, oil charge: 887 cm³, electrical equipment: CSR, cooling power 381 W at -35 / +40 °C, connection: suction: 1/2 inch, discharge: 5/16 inch, sound level: 56 dBA, start capacitor: 8 8 uF/250V, run capacitor: 15 uF/400V, expansion device: capillary or expansion valve, height: 271 mm, weight: 21.5kg

Type: Low back pressure (LBP)

Refrigerant: R404a/507

Displacement: 14.32cm³

Power: 1/2CV

Voltage: 230V – 50Hz

Single-phase

Motor type: CSR

Weight: 13.4 kg

Evaporation temperature

-40°C: 243W

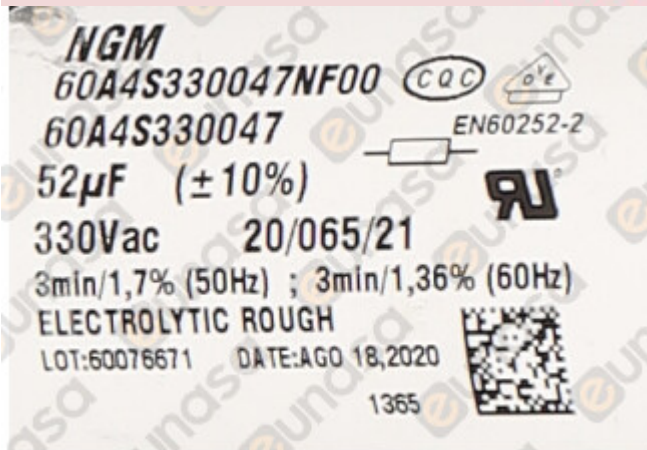
-30°C: 420W

-25°C: 535W

-10°C: 988W



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Mbsm.pro, COPLAND, Compressor,
KCJ511HAE, KCJ511HAE-BXXX , HBP,
1-3/8 hp big ++, R-22 , 230 V, 50 Hz,
1PH , FAN, 350 ft3 / m

Category: compressor

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Technical Specification

Cooling Capacity (Btu/hr) 11275

Cooling Capacity (w) 3302

HP 1-3/8

LRA 54

COMPRESSOR MECHANICAL AND PHYSICAL DATA

Number of cylinders 2

Displacement @ 50 Hz, cu.m/h 3.2

Bore/Stroke, mm 3.5/1.9

Length/Width, mm 235/179

Height, mm 264

Net Weight, kg 21.5

Stub Suction, inch 5/16

Stub Discharge, inch 5/16

Oil Quantity, l 0.9

Base mounting (hole dia), mm NA (0.0)

Sound Pressure @ 1m (HT), dBA 57
Sound Power (HT), dBA 68
COMPRESSOR ELECTRICAL DATA (220/240V – 1~ – 50Hz)
Locked Rotor Current, A 25
Default Enclosure Class IP 21 (IEC 34)
ACCESSORIES OPTIONAL
Mounting Grommets Standard
Single Phase Equipment Relay, Start and Run Capacitor



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Horse Power
50HZ
Brand
COPLAND
Compressor Technology

HERMETIC

Model Name/Number

KCJ511HAE

Power

220V



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Mbsm.pro, PANASONIC, DA73C12RBU6, A/C Compressor, 881 BtuH, 115V. More details: A/C Compressor, BtuH 881, Voltage 115, 1 Phase, Refrigerant Type R-134A, Nominal HP 1/4, 60 Hz, Length 11 In., Width 9-1/2 In., Height 8-1/2 In.

Category: compressor



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PANASONIC DA73C12RBU6 A/C Compressor, 881 BtuH, 115V. More details: A/C Compressor, BtuH 881, Voltage 115, 1 Phase, Refrigerant Type R-134A, Nominal HP 1/4, 60 Hz, Length 11 In., Width 9-1/2 In., Height 8-1/2 In.

Reference:

DA73C12RBU6

Description:

- Btu / h: 881
- Voltage: 115
- Phase: 1
- Refrigerant Type: R-134A
- Nominal HP: 1/4
- Hz: 60
- Length: 11 "

Mark: panasonic

Item	Performance characteristics
Refrigerant	R134a
Displacement (cm ³)	7.3
Voltage (V)	115
Frequency (Hz)	60
Motor Type	RSCR
Capacity@ASHRAE	258
COP@ASHRAE	1.57



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Mbsm.pro, Compressor, JIAXIPERA,
ND1080Y, 1/8HP, ND1090Y, 1/8+HP,
ND1110Y, 1/7HP, ND1111Y, 1/6-HP,
ND1112Y, 1/6+HP, NX1080Y, 1/8HP,
NX1090Y, 1/8+HP, NX1110Y, 1/7HP,
NX1111Y, 1/6HP, NX1112Y, 1/6+HP,
NX1113Y, 1/5HP, NX1114Y, 1/5+HP,
NX1116Y, 1/4HP, NX1117Y, 1/4HP,
NX1119Y, 1/4+HP, NX1120Y, 1/4+HP,
TB1080Y, 1/8HP, TB1090Y, 1/8+HP,
TB1110Y, 1/7HP, TB1111Y, 1/6HP,
TB1112Y, 1/6+HP, TB1113Y, 1/5HP,
TB1114Y, 1/5+HP, TX1080Y, 1/8HP,
TX1090Y, 1/8+HP, TX1110Y, 1/7HP,
TX1111Y, 1/6HP, TX1112Y, 1/6+HP,
TX1113Y, 1/5HP, TX1114Y, 1/5+HP,

VNX1111Y, 1/6HP, VNX1113Y, 1/5HP, VNX1116Y, 1/4HP, ZBX1117CY, 1/4HP, ZBX1119CY, 1/4+HP, ZBX1121CY, 1/4+HP

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Mbsm.pro, Compressor, JIAXIPERA, ND1080Y, 1/8HP, ND1090Y, 1/8+HP, ND1110Y, 1/7HP, ND1111Y, 1/6-HP, ND1112Y, 1/6+HP, NX1080Y, 1/8HP, NX1090Y, 1/8+HP, NX1110Y, 1/7HP, NX1111Y, 1/6HP, NX1112Y, 1/6+HP, NX1113Y, 1/5HP, NX1114Y, 1/5+HP, NX1116Y, 1/4HP, NX1117Y, 1/4HP, NX1119Y, 1/4+HP, NX1120Y, 1/4+HP, TB1080Y, 1/8HP, TB1090Y, 1/8+HP, TB1110Y, 1/7HP, TB1111Y, 1/6HP, TB1112Y, 1/6+HP, TB1113Y, 1/5HP, TB1114Y, 1/5+HP, TX1080Y, 1/8HP, TX1090Y, 1/8+HP, TX1110Y, 1/7HP, TX1111Y, 1/6HP, TX1112Y, 1/6+HP, TX1113Y, 1/5HP, TX1114Y, 1/5+HP, VNX1111Y, 1/6HP, VNX1113Y, 1/5HP, VNX1116Y, 1/4HP, ZBX1117CY, 1/4HP,

ZBX1119CY, 1/4+HP, ZBX1121CY, 1/4+HP



ZBX 1119 CY

1 / 4 + HP



ZBX 1121 CY

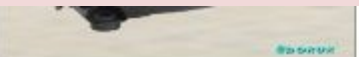
1 / 4 + HP



ZBX 1122 CY

1 / 4 + HP

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TX 1110 Y

1 / 7 HP



TX 1111 Y

1 / 6 HP



TX 1112 Y

1 / 6 + HP



TX 1113 Y

1 / 5 HP



TX 1114 Y

1 / 5 + HP



VNX 1111 Y

1 / 6 HP



VNX 1113 Y

1 / 5 HP



VNX 1116 Y

1 / 4 HP



ZBX 1117 CY

1 / 4 HP

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TB 1080 Y

1 / 8 HP



TB 1090 Y

1 / 8 + HP



TB 1110 Y

1 / 7 HP



TB 1111 Y

1 / 6 HP



TB 1112 Y

1 / 6 + HP



TB 1113 Y

1 / 5 HP



TB 1114 Y

1 / 5 + HP



TX 1080 Y

1 / 8 HP



TX 1090 Y

1 / 8 + HP



NX 1110 Y

1 / 7 HP

NX 1111 Y

1 / 6 HP

NX 1112 Y

1 / 6 + HP



NX 1113 Y

1 / 5 HP

NX 1114 Y

1 / 5 + HP

NX 1116 Y

1 / 4 HP



NX 1117 Y

1 / 4 HP

NX 1119 Y

1 / 4 + HP

NX 1120 Y

1 / 4 + HP

MH 1110 Y

1 / 6 - HP

ND 1070 Y

1 / 9 HP

ND 1080 Y

1 / 8 HP



ND 1090 Y

1 / 8 + HP



ND 1110 Y

1 / 7 HP



ND 1111 Y

1 / 6 - HP



ND 1112 Y

1 / 6 + HP



NX 1080 Y

1 / 8 HP



NX 1090 Y

1 / 8 + HP



JK 1080 Y

1 / 8 + HP



JK 1090 FY

1 / 6 - HP



JK 1110 Y

1 / 7 HP



JK 1111 HY

1 / 6 - HP



MH 1050 Y

1 / 12 HP



MH 1090 Y

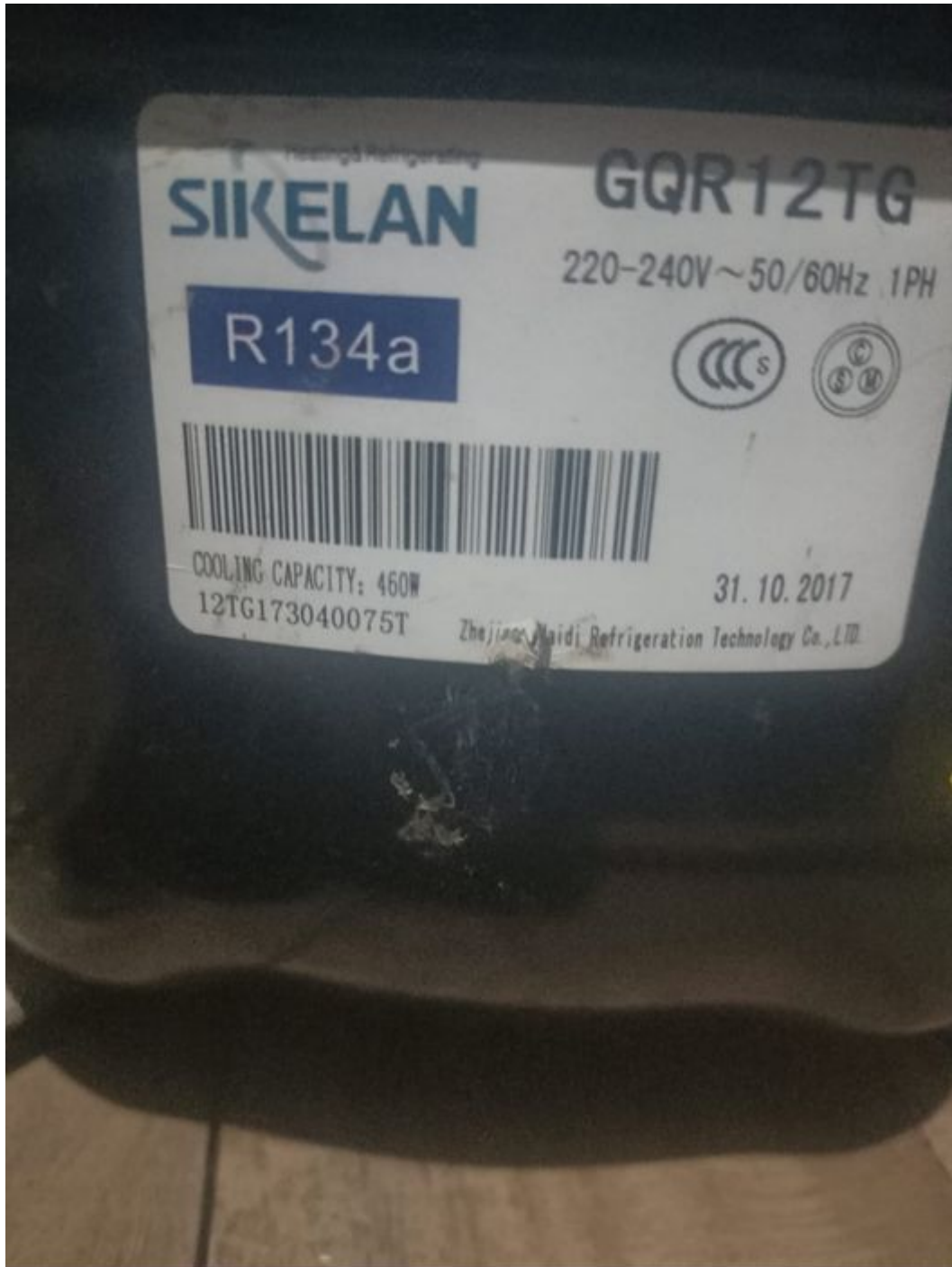
1 / 8 + HP

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Mbsm.pro, Refrigeration, Compressor, GQR12TG, 3/8+ hp (big) ++, HBP, 1168W, 1/2 Hp (LBP) , CSIR, R134A, Starting Capacitor 80UF, Displacement 12.0cm³

Category: compressor

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GQR12TG Freezing



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The GQR12TG is a hermetic reciprocating compressor manufactured by Sikelan. It is a 3/8 HP compressor that uses R134a refrigerant. It is designed for use in commercial refrigeration applications, such as water dispensers, ice machines, and small freezers.

The GQR12TG has a displacement of 12.8 cc and a cooling capacity of 1168 W. It has a voltage rating of 220-240 V and a frequency rating of 50-60 Hz. The compressor is also equipped with a current relay for starting.

Here are some of the key features of the GQR12TG compressor:

- 3/8 HP
- R134a refrigerant
- 12.8 cc displacement
- 1168 W cooling capacity
- 220-240 V voltage
- 50-60 Hz frequency
- Current relay for starting
- High back pressure design

Vol./Freq.□	220-240V / 50-60Hz
Cooling Capacity□	1168W
C.O.P□	2.20
Horse Power□	3/8+
Refrigerant□	R134A
Application□	HBP
The Evaporating Temperature (W)□	7.2°C

- 1)GQR12TG, WZ series, use R134A refrigerant;
- 2)Voltage application 220V to 240V;
- 3)Frequency for 50/60HZ;
- 4)Motor type: CSIR;
- 5)Cooling type: Fan;
- 6)Starting device is Current Starting Relay;
- 7)Application: Middle/Hight Back Pressure;
- 8)Nominal power is 3/8+HP;
- 9)COP is 2.3 with the cooling capacity 1168W.

1. Product Performance

- 1)GQR12TG, WZ series, use R134A refrigerant;
- 2)Voltage application 220V to 240V;
- 3)Frequency for 50/60HZ;
- 4)Motor type: CSIR;
- 5)Cooling type: Fan;
- 6)Starting device is Current Starting Relay;
- 7)Application: Middle/Hight Back Pressure;
- 8)Nominal power is 3/8+HP;
- 9)COP is 2.2 with the cooling capacity 1168W.

Basing on Test Condition(ASHRAE)

- Evaporating Temperature: -23.3 degree
- Ambient Temperature: 35 degree
- Subcooling Temperature: 46.1 degree
- Condensing Temperature: 54.4 degree
- Suction Temperature: 35 degree

2.Compressor Specification

Serial	Model	HP	(V/Hz)	Displacement (cm3)	Cooling Capacity -ASHRAE	Motor Starting type Device	Starting capacitor (uF)	Running capacitor (uF)	Test Conditions:+7.2°C(45F)		10°C(50F)								PTC/Current Starting Relay	/ / F		
									-15°C(5F)	-10°C(10F)	-5°C(23F)	0°C(32F)	W	Btu/h	W	Btu/h	Capacity (W)	Capacity (Btu/h)			Input Power(w)	Current (A)
L	GQR30TG	1/10	220V/50Hz	3.0	115	392	145	495	185	631	230	785	310	1050	140	0.9	2.2	7.56	365	1245	RSIR	/ / F
	GQR35TG	1/9	220V/50Hz	3.5	135	461	175	597	195	285	972	430	1467	195	1.1	2.2	7.52	475	1621	RSIR	/ / F	
MS	GQR45TG	1/6	220V/50Hz	4.5	176	601	230	785	280	955	350	1194	480	1638	220	1.2	2.2	7.44	525	1791	RSIR	/ / F
	GQR55TG	1/6+	220V/50Hz	5.5	188	641	245	836	310	1058	390	1331	525	1791	250	1.3	2.1	7.17	575	1962	RSIR	/ / F
MK	GQR60TG	1/4	220V/50Hz	6.5	258	880	335	1143	435	1484	545	1860	665	2269	290	1.7	2.3	7.82	705	2405	RSIR	/ / F
	GQR70TG	1/4	220V/50Hz	7.0	285	972	370	1262	480	1638	595	2030	720	2457	340	1.9	2.1	7.23	765	2610	RSIR	/ / F
	GQR80TG	1/4+	220V/50Hz	8.0	324	1105	420	1433	550	1877	680	2320	810	2764	370	2.0	2.2	7.47	855	2917	RSIR	/ / F
	GQR90TG	1/3-	220V/50Hz	9.1	365	1245	474	1617	621	2119	768	2620	910	3105	420	2.2	2.2	7.39	955	3258	RSIR	/ / F
WZ	GQR80TG	1/4+	220V/50Hz	8.0	324	1105	420	1433	550	1877	680	2320	810	2764	370	2.0	2.2	7.47	855	2917	CSIR	Current Starting Relay / / F
	GQR90TG	1/3-	220V/50Hz	9.1	365	1245	474	1617	621	2119	768	2620	910	3105	420	2.2	2.2	7.39	955	3258	CSIR	80 / F
	GQR11TG	3/8	220V/50Hz	11.0	412	1406	536	1829	702	2395	868	2962	1034	3528	450	2.7	2.3	7.84	1079	3682	CSIR	80 / F
	GQR12TG	3/8+	220V/50Hz	12.8	467	1593	606	2068	793	2706	981	3347	1168	3985	530	3.2	2.2	7.52	1208	4122	CSIR	80 / F
	GQR14TG	1/2	220V/50Hz	14.2	527	1798	685	2337	896	3057	1108	3780	1320	4504	580	3.4	2.3	7.77	1365	4657	CSIR	80 / F
	GQR16TG	1/2+	220V/50Hz	15.3	580	1979	754	2573	1012	3453	1252	4272	1492	5091	640	3.8	2.3	7.95	1535	5237	CSIR	80 / F
	GQR19TG	3/4	220V/50Hz	19.0	755	2576	940	3207	1175	4009	1255	4282	1850	6312	804	4.5	2.3	7.85	1895	6466	CSIR	80 / F

KONOR	Displ.	power	Motor type	V/Hz	Cooling capacity	Net Weight	KG
GQR60AA	6	1/6	RSIR	220-240V/50Hz	140	9.4	
GQR70AA	6.6	1/5	RSIR	220-240V/50Hz	165	9.4	
GQR80AA	8.1	1/4	RSIR	220-240V/50Hz	198	9.4	
GQR90AA	9.1	1/4	RSIR	220-240V/50Hz	220	10.1	
GQY99AA	9.9	1/4	RSIR	220-240V/50Hz	270	10.9	

GQY12AF	11.8	1/3	CSIR	220-240V/50Hz	325	10.56
GQY16AF	16.2	3/8	CSIR	220-240V/50Hz	380	12.1
GP16MG	16.2	5/8	CSIR	220-240V/50Hz	870	12.5
GP12MG	11.8	5/8	CSIR	220-240V/50Hz	656	10.9
GP12TG	11.8	3/8	CSIR	220-240V/50Hz	1140	11.8
GQR80TG	8.1	1/4	CSIR	220-240V/50Hz	730	9.8
GQR90TG	9.1	1/4	CSIR	220-240V/50Hz	830	10.5
GQR60TG	6	1/5	CSIR	220-240V/50Hz	520	9.8



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153	L QD35HG	1/11	3,5			75	шт	16720
154	ML ADW51	1/6	5,1			125	шт	19360
155	ML ADW57	1/5-	5,7			135	шт	19800
156	ML ADW66	1/4-	6,6			165	шт	0
157	MX ADW77	1/4	7,7			185	шт	0
158	MX ADW86	1/4+	8,6			200	шт	23760
159	MX ADW91	1/3-	9,1			220	шт	0
160	MQ ADW110	1/3	11,0			270	шт	0
161	MQ ADW128	3/8+	12,8			320	шт	27720
162	MQ ADW142	1/2-	14,2			350	шт	28600
163	MQ ADW153	1/2	15,3			380	шт	29040
164	MQ ADW168	1/2+	16,8			430	шт	29480
№	Модель HBP R134a	HP	см3/час	Мотор	Обмотка	Мощность, ватт 7,2/54,4С	Ед. изм.	Цена, тг.
165	MQ GQR12TG	3/8+	12,7	SIR	медь (Cu)	1300	шт	29480
166	MQ GQR14TG	1/2	14,3			1450	шт	30800
167	MQ GQR16TG	1/2+	15,3			1490	шт	32120
№	Модель LBP R404a	HP	см3/час	Мотор	Обмотка	Мощность, ватт -23,3/54,4С	Ед. изм.	Цена, тг.
168	MQ GQR80K	1/3+	8,0	CSIR	медь (Cu)	465	шт	30800
169	MQ GQR90K	1/2-	9,0			515	шт	31680
170	MD GQR11K	1/2	11,0			565	шт	0
171	MD GQR12K	3/4	12,1			640	шт	45320
172	MD GQR14K	3/4	14,3	CSR	750	шт	47080	
173	MD GQR16K	4/5	16,2		850	шт	47960	
174	MD GQR19K	7/8	19,0		920	шт	49280	

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RLVH® CBB65-B (RoHS)
80µF±5% 330V 1min/1.67%
15µF±5% 450V B S2 SH
40/85/21



50/60Hz



Ningguo Yuhua