

SCHNEIDER N:ATV32H075M2 variable speed drive ATV32 – 0,75 kw – 200 V – 1 phase – with heat sink

written by Lilianne | 29 December 2021







PINCE EMBOITURE VIRAX 12-32MM SERTISSAGE AXIAL PER-PEX 12-16MM

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Machine a laver lg 11kg

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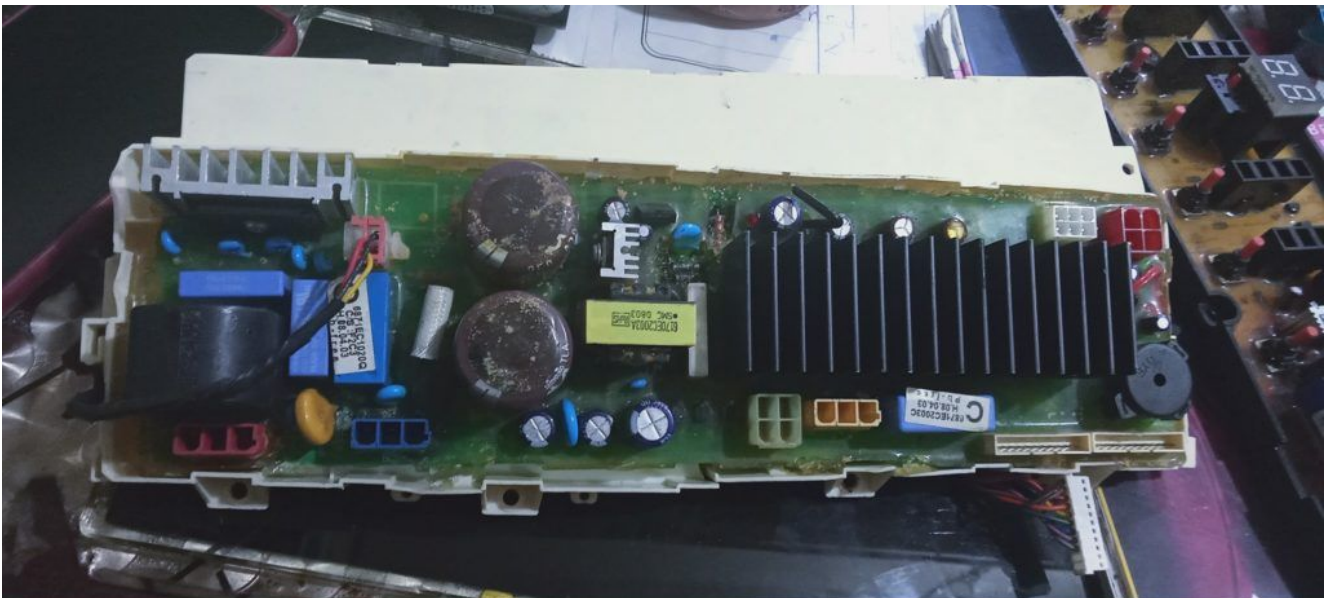
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BONNAMY AUTOMATIC TUBE BENDER

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White whale look machine a laver

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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.

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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

Item	Performance characteristics
Motor Type	RSCR
Capacity@ASHRAE	258
COP@ASHRAE	1.57



Mbsm_dot_pro_private_PDF_DA73C12RBU6Télécharger

**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



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 <p>NX 1110 Y 1 / 7 HP</p>	 <p>NX 1111 Y 1 / 6 HP</p>	 <p>NX 1112 Y 1 / 6 + HP</p>
 <p>NX 1113 Y 1 / 5 HP</p>	 <p>NX 1114 Y 1 / 5 + HP</p>	 <p>NX 1116 Y 1 / 4 HP</p>
 <p>NX 1117 Y 1 / 4 HP</p>	 <p>NX 1119 Y 1 / 4 + HP</p>	 <p>NX 1120 Y 1 / 4 + HP</p>

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**Mbsm.pro, Deep, freezer,
congela, 383 Litre,**

Compressor, R134A, 215W, 1/4 Hp++, 1/3 Hp-, 215W

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Compressor, R134A, 215W, 1/4 Hp++, 1/3 Hp-, 215W







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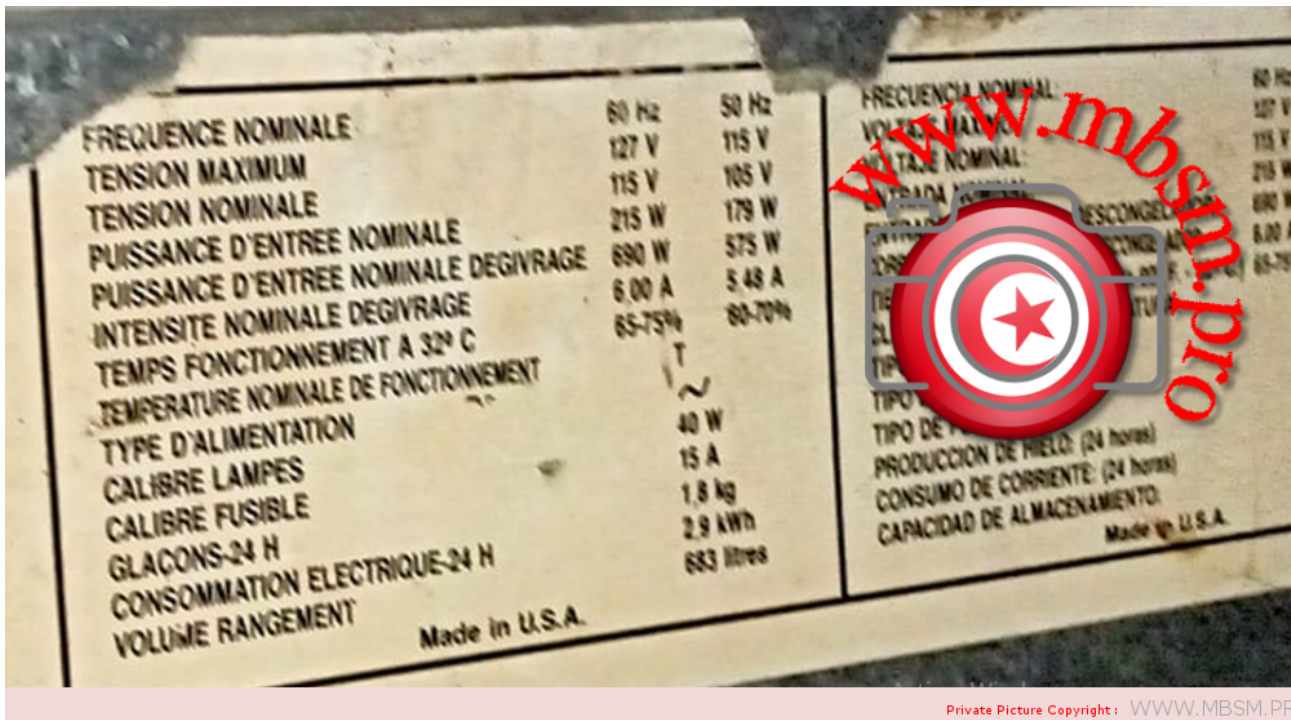


جدول قدرة لضغط بالنسبة لحجم للتلاجة أو الفريزر

الضغوط بالحجم	1/12	1/10	1/8	1/6	1/5	1/4	1/3	1/2
التلاجة	قدم	4	6	8	10	12	14	16
	لتر	113	170	227	283	340	396	453
الفريزر	قدم			6	8	10	12	14
	لتر			170	200	283	340	396
الفريزر	لعرض بالتقريب بالمستلزمات			50	70	90	120	144

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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

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GQR12TG Freezing



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 type	Starting Device	Starting capacitor (uF)	Running capacitor (uF)	Cooling																
-15°C(5F)	-10°C(10F)	-5°C(23F)	0°C(32F)	Test Conditions:+7.2°C(45F)		10°C(50F)																				
W	Btu/h	W	Btu/h	W	Btu/h	W	Btu/h	Capacity (W)	Capacity (Btu/h)	Input Power(w)	Current (A)	COP (W/W)	COP (Btu/Wh)	W	Btu/h											
L	GQR30TG	1/10	220V/50Hz	3.0	115	392	145	495	185	631	230	785	310	1058	140	0.9	2.2	7.56	365	1245	RSIR	PTC/Current Starting Relay	/	/	F	
GQR35TG	1/9	220V/50Hz	3.5	135	461	175	597	195	665	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	PTC/Current Starting Relay	/	/	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	PTC/Current Starting Relay	/	/	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	80	/	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 W	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



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 7,2/54,4C	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 -23,3/54,4C	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	CSR	медь (Cu)	640	шт	45320
172	MD GQR14K	3/4	14,3			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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**Mbsm.pro, Refrigerator,
Compressor, Samsung, 1/4 Hp,
r134a, 150g, MK172HL1UA,
MK172H-L1UA, MK172HL1UA/TSE,
200/220V-50HZ/ 135W,
200/220V-60HZ/159W, RSCR**

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https://www.mbsm.pro/wp-content/uploads/2020/12/Mbsm_dot_pro_private_PDF_compressor-catalogue-2015-1.pdf

SPECIFICATION

REFRIGERATOR MODEL NO :	RT41MASW
DIMENSION(WxDxH) :	670mm x 650mm x 1685mm
GROSS CAPACITY :	410 l
RATED VOLTAGE :	220V
RATED FREQUENCY :	60Hz
RATED INPUT :	136W
RATED CURRENT :	0.86A
DEFROSTING INPUT(W/A) :	274W/1.24A
CLIMATIC CLASS OF THE APPLIANCE :	T
RATED MAXIMUM INPUT OF LAMP :	30 W
NAME OF REFRIGERANT :	R-134a
MASS OF REFRIGERANT :	150 g
NET WEIGHT :	67 Kg
NAME OF INSULATION BLOWING GAS :	CYCLOPENTANE
MADE IN THAILAND	

DA68-01618A



