

# BONNAMY AUTOMATIC TUBE BENDER

Category: Pictures

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# White whale look machine a laver

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## Tambour samsung 5kg

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# Chaudiere saunier duval 24kw

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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 <sup>3</sup> ) | 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

Category: compressor

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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**

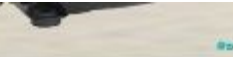
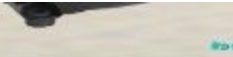
**1 / 4 + HP**



**ZBX 1122 CY**

**1 / 4 + HP**

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|                                                                                                                               |                                                                                                                               |                                                                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>TX 1110 Y</b><br/><b>1 / 7 HP</b></p> |  <p><b>TX 1111 Y</b><br/><b>1 / 6 HP</b></p> |  <p><b>TX 1112 Y</b><br/><b>1 / 6 + HP</b></p> |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                               |                                                                                                                                 |                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>TX 1113 Y</b><br/><b>1 / 5 HP</b></p> |  <p><b>TX 1114 Y</b><br/><b>1 / 5 + HP</b></p> |  <p><b>VNX 1111 Y</b><br/><b>1 / 6 HP</b></p> |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                                  |                                                                                                                                  |                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>VNX 1113 Y</b><br/><b>1 / 5 HP</b></p> |  <p><b>VNX 1116 Y</b><br/><b>1 / 4 HP</b></p> |  <p><b>ZBX 1117 CY</b><br/><b>1 / 4 HP</b></p> |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|

**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**

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

**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, Deep, freezer, congela, 383 Litre, Compressor, R134A, 215W, 1/4 Hp++, 1/3 Hp-, 215W

Category: Chaud&Froid,Freezer

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□ □□□□ □□□□, □□□□ □□□□hp



WATER FREQUENCY: 60 Hz  
MAXIMUM VOLTAGE: 127 V  
RATED VOLTAGE: 115 V  
RATED INPUT: 215 W  
RATED DEFROST INPUT: 690 W  
RATED DEFROST CURRENT: 6.00 A  
RUN TIME (90°F): 65-75%  
TEMPERATURE DESIGN RATING: 40 W  
SUPPLY TYPE: 15 A  
LAMP RATING: 1.8 kg  
FUSE RATING: 2.9 kWh  
ICE HARVEST: (24 hrs) 683 litres  
POWER USAGE: (24 hrs)  
STORAGE VOLUME:

Made in U.S.A.

FRECUENCIA NOMINAL: 60 Hz  
TENSION MAXIMUM: 127 V  
TENSION NOMINALE: 115 V  
PUISSANCE D'ENTREE NOMINALE: 215 W  
PUISSANCE D'ENTREE NOMINALE DEGIVRAGE: 690 W  
INTENSITE NOMINALE DEGIVRAGE: 6.00 A  
TEMPS FONCTIONNEMENT A 32° C: 65-75%  
TEMPERATURE NOMINALE DE FONCTIONNEMENT: 40 W  
TYPE D'ALIMENTATION: 15 A  
CALIBRE LAMPES: 1.8 kg  
CALIBRE FUSIBLE: 2.9 kWh  
GLACONS-24 H: 683 litres  
CONSOMMATION ELECTRIQUE-24 H: 683 litres  
VOLUME RANGEMENT

Made in U.S.A.

FRECUENCIA NOMINAL: 60 Hz  
VOLTAGE MAXIMO: 127 V  
VOLTAGE NOMINAL: 115 V  
ENTRADA NOMINAL: 215 W  
ENTRADA NOMINAL DEL DESCONGELADOR: 690 W  
CORRIENTE NOMINAL PARA EL DESCONGELADOR: 6.00 A  
TIEMPO DE FUNCIONAMIENTO (a 90° F - 32° C): 65-75%  
CLASIFICACION DE LA TEMPERATURA: 40 W  
TIPO DE SUMINISTRO: 15 A  
TIPO DE BOMBILLA: 1.8 kg  
PRODUCCION DE HIELO (24 horas): 683 litros  
CONSUMO DE CORRIENTE (24 horas): 683 litros  
CAPACIDAD DE ALMACENAMIENTO: 683 litros

Made in U.S.A.





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| DOMESTIC SINGLE DOOR FRIDGE |            |                 |   |           |
|-----------------------------|------------|-----------------|---|-----------|
| 4 to 5                      | Cubic Feet | (113-160 Ltr)   | = | 1\12 H.P. |
| 6 to 7                      | Cubic Feet | (170 -198 Ltr)  | = | 1\10 H.P. |
| 8 to 9                      | Cubic Feet | (226-254 Ltr)   | = | 1\8 H.P.  |
| 9 to 13                     | Cubic Feet | (283 - 370 Ltr) | = | 1\6 H.P.  |
| DOMESTIC DOUBLE DOOR FRIDGE |            |                 |   |           |
| 9 to 12                     | Cubic Feet | (226-340 Ltr)   | = | 1\5 H.P.  |
| 13 to 17                    | Cubic Feet | (370-481 Ltr)   | = | 1\4 H.P.  |
| 17 to 22                    | Cubic Feet | (509-623Ltr)    | = | 1\3 H.P.  |

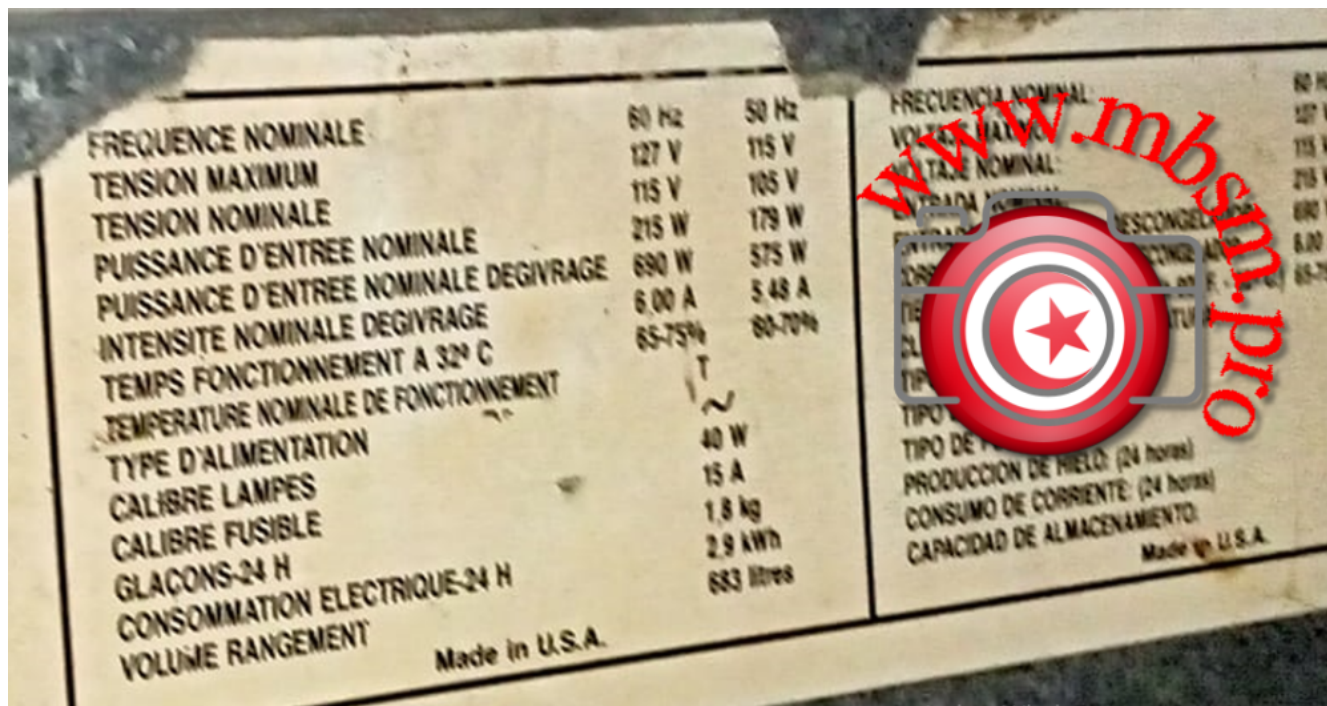
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| جدول قدرة المضخات بالنسبة لحجم الثلاجة أو الديب فريزر |                            |      |      |     |     |     |     |     |     |
|-------------------------------------------------------|----------------------------|------|------|-----|-----|-----|-----|-----|-----|
| المضخات بالحصان                                       |                            | 1/12 | 1/10 | 1/8 | 1/6 | 1/5 | 1/4 | 1/3 | 1/2 |
| الثلاجة                                               | قدم                        | 4    | 6    | 8   | 10  | 12  | 14  | 16  |     |
|                                                       | لتر                        | 113  | 170  | 227 | 283 | 340 | 396 | 453 |     |
| الديب فريزر                                           | قدم                        |      |      | 6   | 8   | 10  | 12  | 14  | 18  |
|                                                       | لتر                        |      |      | 170 | 200 | 283 | 340 | 396 | 510 |
|                                                       | المعرض بالتقريب بالميليمتر |      |      | 50  | 70  | 90  | 120 | 144 | 170 |

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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 12.0cm<sup>3</sup>

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) | Cooling        |             |           |              |      |       |     |     |      |      |      |      |      |                            |        |
|---------|---------|------|-----------|--------------------|-----------------------------|---------------------|--------|-------------------------|------------------------|----------------|-------------|-----------|--------------|------|-------|-----|-----|------|------|------|------|------|----------------------------|--------|
|         |         |      |           |                    | 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 | 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 7,2/54,4C   | 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    |       |           | 640                        | шт       | 45320     |
| 172 | MD GQR14K        | 3/4  | 14,3    | CSR   | медь (Cu) | 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

Category: compressor

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[https://www.mbsm.pro/wp-content/uploads/2020/12/Mbsm\\_dot\\_pro\\_private\\_PDF\\_compressor-catalogue-2015-1.pdf](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            |



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| AC<br>200-220V~50Hz,<br>220V~60Hz |             |      | 220-60 | 118 | 137 | 468 | 114 | 1.04 | 1.20 | 4.11 |       |
|-----------------------------------|-------------|------|--------|-----|-----|-----|-----|------|------|------|-------|
|                                   |             |      | 220-50 | 102 | 119 | 405 | 91  | 1.12 | 1.30 | 4.45 |       |
|                                   | NC1A43HLB   | RSCR | 220-60 | 118 | 137 | 468 | 100 | 1.18 | 1.37 | 4.68 | ST    |
|                                   |             |      | 220-50 | 120 | 140 | 476 | 113 | 1.06 | 1.23 | 4.21 |       |
|                                   | SD152H-S1UB | RSCR | 220-60 | 146 | 170 | 580 | 122 | 1.20 | 1.39 | 4.75 | ST    |
|                                   |             |      | 220-50 | 146 | 170 | 580 | 139 | 1.05 | 1.22 | 4.17 |       |
|                                   | SD162H-L1UB | RSCR | 220-60 | 182 | 212 | 723 | 152 | 1.20 | 1.39 | 4.75 | ST    |
|                                   |             |      | 220-50 | 168 | 195 | 667 | 153 | 1.10 | 1.28 | 4.36 |       |
|                                   | SK170H-L1UB | RSCR | 220-60 | 206 | 240 | 818 | 164 | 1.26 | 1.46 | 4.99 | ST    |
|                                   |             |      | 220-50 | 173 | 201 | 687 | 141 | 1.23 | 1.43 | 4.87 |       |
|                                   | MSA170H-L1B | RSCR | 220-60 | 220 | 256 | 873 | 163 | 1.35 | 1.57 | 5.36 | ST    |
|                                   |             |      | 220-50 | 176 | 205 | 699 | 131 | 1.34 | 1.56 | 5.33 |       |
|                                   | MK172H-L1U  | RSCR | 220-60 | 224 | 260 | 889 | 159 | 1.41 | 1.64 | 5.59 | ST/OC |
|                                   |             |      | 220-50 | 176 | 205 | 699 | 135 | 1.30 | 1.52 | 5.18 |       |
|                                   | MK172H-L1UA | RSCR | 220-60 | 224 | 260 | 889 | 159 | 1.41 | 1.64 | 5.59 | ST/OC |
|                                   |             |      | 220-50 | 203 | 236 | 806 | 182 | 1.12 | 1.30 | 4.43 |       |
|                                   | SK182H-L2UA | RSCR | 220-60 | 239 | 278 | 949 | 191 | 1.25 | 1.46 | 4.97 | FC/OC |
|                                   |             |      | 220-50 | 203 | 236 | 806 | 182 | 1.12 | 1.30 | 4.43 |       |

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Mbsm.pro, Compressor, cubigel, huayi,

# ACC, Electrolux, HPY14AA, LBP, R600a, 1/5HP, 220-240V/1/50Hz, 166 W

Category: compressor

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Compressors/Compressors ACC – Electrolux HP14AH, LBP – R600a, Power consumption 1/5HP, 220-240V/1/50Hz, Motor type RSIR, Injection: Capillary operation, Displacement 14.32 cm<sup>3</sup>, Oil type ISO VG10 Mineral oil, Oil quantity 300 cm<sup>3</sup>, Power 147 W at -25 / +55 °C, Power consumption 166 W, Power 0.0 W, Cooling capacity

| -10 °C | -15 °C | -20 °C | -25 °C | -30 °C | -35 °C |
|--------|--------|--------|--------|--------|--------|
| 344    | 276    | 216    | 166    | 124    | 92     |

|                              |             |
|------------------------------|-------------|
| Shipping Class               | Standard    |
| Scope Of Application         | LBP         |
| Lieferzeit                   | 2-3 Wochen  |
| Type Of Construction         | Piston      |
| Condensation Temperature     | 55°C        |
| Maker                        | ACC         |
| Manufacturer No.             | HPY14AA     |
| Displacement In Cm3          | 14.32       |
| Measuring Requirements       | Ashrae      |
| Refrigerants                 | R600a       |
| Series                       | HPY         |
| Condensing Units Compressors | Compressors |
| Suspense                     | 220-240V    |
| Weight In Kg                 | 13          |

Compressor ACC Cubigel Huayi Electrolux ZEM HPY14AA, LBP -R600a, 220-240V/1/50Hz, 1/5 HP, discharge 14.32 cm<sup>3</sup>, motor type RSIR, oil type ISO VG10 mineral, oil charge 300 cm<sup>3</sup>, 166 W at -25 / +55 °, input power, current 147 W, 0.96 A, expansion device: capillar, cooling: static, weight 11 kg , the statutory warranty period shall apply (24 months), Delivery time Info: with “immediately available” and “scarce stock”, usually delivery within 2 days. For “currently not available” delivery time usually 2 weeks or delivery time in urgent cases contact us.

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|                        |                |
|------------------------|----------------|
| Refrigerant:           | R600a          |
| Power range(W):        | 101 – 200 W    |
| Performance range (C): | -35 C to -10 C |
| Connecting size:       | 6,5 mm         |
| Suction:               | 8,1 mm         |
| Working area:          | LBP            |
| Design type:           | Hermetic       |
| Model series:          | HPY            |
| Use with:              | Capillary      |
| Power range(HP):       | 0-2            |
| Power supply:          | 230 V          |

|                                         |                                  |
|-----------------------------------------|----------------------------------|
| Oil type:                               | ISO VG 10 Mineral                |
| Engine type:                            | RSIR                             |
| Article condition:                      | New                              |
| Info:                                   | Oil filled                       |
| Shipping weight:                        | 13,00 Kg                         |
| Dimensions ( length × width × height ): | 20,40 × 16,20 × 19,60 cm         |
| customs tariff number:                  | 84143081                         |
| Cooling capacity condition:             | T0 -25 C, Tk +55 C               |
| Manufacturer:                           | ACC Cubigel Huayi Electrolux ZEM |
| Model:                                  | HPY14AA                          |
| Modelname:                              | HP14AH                           |
| Stroke volume (cm3):                    | 14,32                            |
| Cooling capacity (W):                   | 147                              |
| Power (HP):                             | 0,25                             |
| Max. Starting current (A):              | 11,5                             |
| Max. Operating current (A):             | 0,96                             |
| Engine type:                            | RSIR                             |
| Note:                                   | Static cooling                   |
| Oil quantity (l):                       | 0,3                              |
| Compressor type:                        | Piston                           |
| Power range:                            | -35 C to -10 C                   |
| Alternative:                            | NBM1118Y , EMX70CLC , NBM1116Y   |
| Pressure line (mm):                     | 6,5                              |
| Suction line (mm):                      | 8,1                              |





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