

# Mbsm.pro, COMPRESSEUR, CUBIGEL, L45TN, R22, HMBP, 1/5HP, 220/240V 50HZ, ORIGINE 4.56CM3

Category: Archivation,compressor

written by [www.mbsm.pro](http://www.mbsm.pro) | 14 April 2022



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Mbsm.pro, COMPRESSEUR, CUBIGEL, L45TN, R22, HMBP, 1/5HP, 220/240V 50HZ, ORIGINE 4.56CM3

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## Mbsm.pro, Compressor, C-SB261H5A,

# Sanyo, C-SB Scroll, Compressor C-SB261H5A, 3,5 hp, 31000 btu/h

Category: air conditioner,Archivation,compressor  
written by [www.mbsm.pro](http://www.mbsm.pro) | 14 April 2022



Mbsm.pro, Compressor, C-SB261H5A, Sanyo, C-SB Scroll, Compressor C-SB261H5A, 3,5 hp, 31000 btu/h

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# Mbsm.pro, Compressor, C-R191H5C, Sanyo, 24000BTU, air conditioner compressor, r22, 2 ton

Category: expertise  
written by [www.mbsm.pro](http://www.mbsm.pro) | 14 April 2022

**SANYO**



MODEL C-R191H5C

CODE 80649745

QC PASSED



CHINA RESOURCES SANYO (SHENYANG) COMPRESSOR CO., LTD.  
沈阳华润三洋压缩机有限公司

**WARNING-SERVICEMAN**

1. FIELD SERVICE LEAK TEST PRESSURE MUST NOT EXCEED 10.5KG /CM<sup>2</sup>.
2. THIS COMPRESSOR MUST BE GROUNDED.
3. DO NOT OPERATE WITHOUT PROTECTIVE COVER OVER TERMINALS.
3. DO NOT OPERATE WITHOUT PROTECTIVE COVER OVER TERMINALS.

**CAUTION**

COMPRESSOR HOUSING MAY REACH 150 °C WITH THERMAL PROTECTOR  
APPROVED BY SANYO AND TESTED IN ACCORDANCE WITH DIN TUV

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Mbsm.pro, Compressor, C-R191H5C, Sanyo, 24000BTU, air conditioner compressor, r22, 2 ton

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Mbsm.pro, Compressor, SG184SV-H6CUN, 1,5 hp, 12000btu/h, 1T, Hitachi, Rotary Compressor, Panasonic Rotary Compressor, Hitachi Compressor, Hitachi Rotary, SH286UY-C7HUA, 1.5 Hp, r22

Category: Archivation,compressor  
written by www.mbsm.pro | 14 April 2022



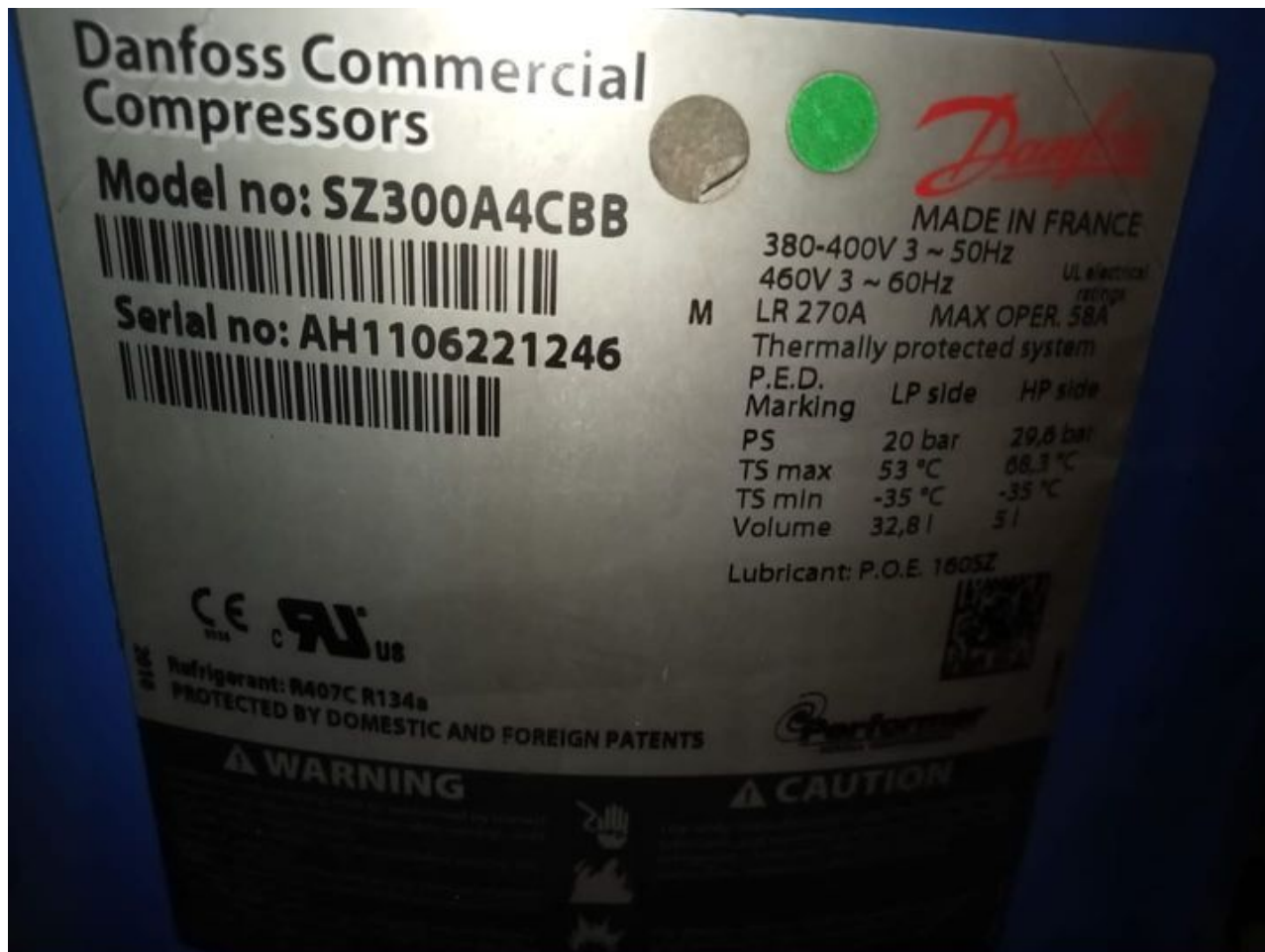
Private Picture Copyright : WWW.MBSM.PRO

Mbsm.pro, Compressor, SG184SV-H6CUN, 1.5 hp, 12000btu/h, Hitachi, Rotary Compressor, Panasonic Rotary Compressor, Hitachi Compressor, Hitachi Rotary, SH286UY-C7HUA, 1.5 Hp, r22

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Mbsm.pro, Compressor, Danfoss, SZ300A4cbb, 25 hp, 72800 W, 248300 Btu/h, R407C, 400v/3/50hz 460v/3/60hz

Category: air conditioner,Archivation,Chaud&Froid  
written by www.mbsm.pro | 14 April 2022



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Mbsm.pro, Compressor, Danfoss, SZ300A4cbb, 25 hp, 72800 W, 248300 Btu/h, R407C, 400v/3/50hz 460v/3/60hz

Mbsm.pro, COMPRESSOR, CUBIGEL,  
GLY12RA, 3/8 HP++, R134A, HMBP,  
220/240V 50HZ

Category: Archivation,compressor  
written by [www.mbsm.pro](http://www.mbsm.pro) | 14 April 2022

13:51

65

**cubigel**  
impressions

**GLY12RA**

220-240V~50Hz

PH1

**R134a**

THERMALLY PROTECTED



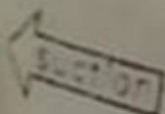
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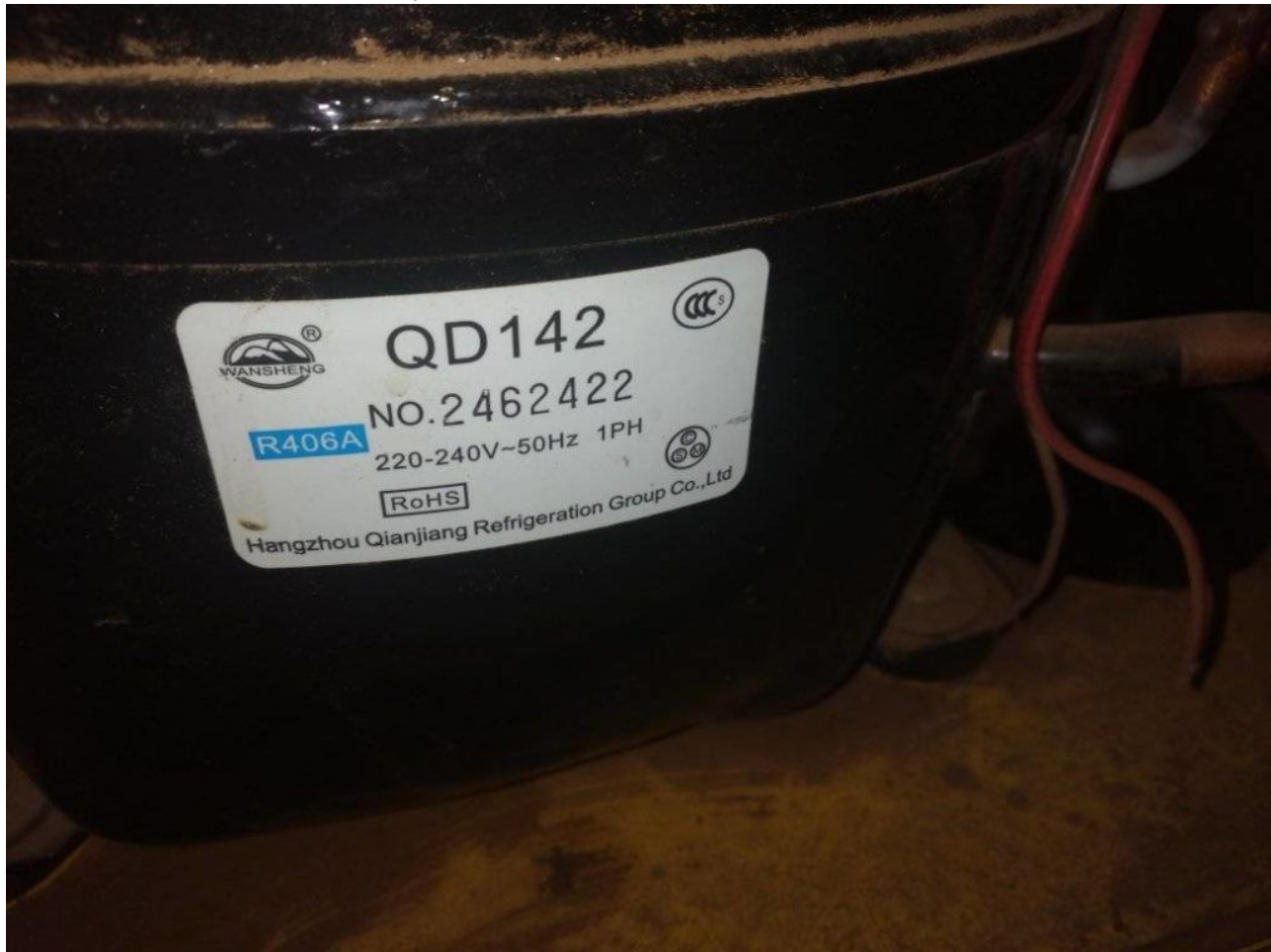


Mbsm.pro, COMPRESSOR, CUBIGEL, GLY12RA, 3/8 HP++, R134A, HMBP, 220/240V 50HZ

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## Mbsm.pro, Compressor, Westron, QD142H, LBP, 3/8 hp, 333 w, 220-240V/50Hz

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Mbsm.pro, Compressor, Westron, QD142H, LBP, 3/8 hp, 333 w, 220-240V/50Hz

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## Mbsm.pro, Compressor, NL60FB, 1/5 Hp, Lbp, R290, 220v, 1 phase 50 hz

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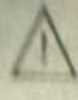
Mbsm.pro, Compressor, NL60FB, 1/5 Hp, Lbp, R290, 220v, 1 phase 50 hz

Mbsm.pro, Climatiseur, MSAGB-12HRN1-Q, 12000 Btu/h, R410a, 300g, Chaud et froid, 5 fils, T1 (Méditerranée), 1 phase, 220 V, 8.4 A

Category: expertise

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# Midea

 PRUDENCE

1- VEILLEZ A EVACUER L'AIR A L'INTERIEUR DE L'UNITE  
INTERIEUR ET LES TUYAUX AVEC POMPE A VIDE

2- VEILLEZ A EVACUER LA QUANTITE ADDITIONNELLE DE

 مبرد ذو نظام سبليت

|                                  |                             |
|----------------------------------|-----------------------------|
| MSAGB-12HRN1-Q                   | النموذج                     |
| MSAGB-12HRN1-Q                   | نموذج الوحدة الداخلية       |
| MSAGB-12HRN1-Q                   | نموذج الوحدة الخارجية       |
| 3224 واط                         | قدرة التبريد                |
| 3341 واط                         | قدرة التسخين                |
| R410A/1.03KG                     | غاز التبريد                 |
| 4.2 ميغا باسكال                  | الضغط الأقصى                |
| الدفع 4.2 ميغا باسكال            | ضغط العمل المفرد            |
| الامتصاص 1.5 ميغا باسكال         |                             |
| 220-240ف, 50هرتز<br>وحيد المراحل | التواتر الاسمي              |
| 8.4 أمبير                        | التيار الاسمي               |
| 1850 واط                         | استطاعة الاستهلاك الاسمية   |
| IP24                             | درجة مقاومة الوحدة الخارجية |
| يحتوي على غاز ذو مفعول مفلور     |                             |
| امكانية الحثراز العالمي 2088     |                             |
| ما يعادل 2.15 طن من CO2          |                             |

# Midea

Mbsm.pro, Climatiseur, MSAGB-12HRN1-Q, 12000 Btu/h, R410a, 300g, Chaud et froid, 5 fils, T1 (Méditerranée), 1 phase, 220 V, 8.4 A

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Mbsm.pro, Compressor, d91c18raws, 1/4 Hp, 227 W, Lbp, R134a, 220v, 1 phase 50 hz, Compressor AC Panasonic, D Series, 744 btu/h, 195 kcal/h

Category: Archivation,compressor  
written by [www.mbsm.pro](http://www.mbsm.pro) | 14 April 2022



# D91C18RAW5 (RSIR) : Reciprocating Compressors (Fixed Speed)

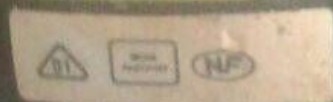
Product  
Reciprocating Compressors (Fixed Speed)  
Series/Type  
D Series (Reciprocating Fixed Speed, R134a, LBP)  
Parts no  
D91C18RAW5(RSIR)  
Specification

| Item                            | Performance characteristics |
|---------------------------------|-----------------------------|
| Refrigerant                     | R134a                       |
| Displacement (cm <sup>3</sup> ) | 9.1                         |
| Voltage (V)                     | 220/240                     |
| Frequency (Hz)                  | 50                          |
| Motor Type                      | RSIR                        |
| Capacity@ASHRAE                 | 227                         |
| COP@ASHRAE                      | 1.29/1.24                   |
| Capacity@CECOMAF                | —                           |
| COP@CECOMAF                     | —                           |



1CT SRAW54311

MODEL D91C18RAW5  
220/240V~ 50Hz 1PH R-134a  
THERMALLY PROTECTED  
MATSUSHITA ELECTRIC IND. CO., LTD.  
SINGAPORE



### Performance

Application : Low Back Pressure  
 Refrigerant : R134a (CF<sub>3</sub>CH<sub>2</sub>F)  
 Evaporator Temperature Range : -35°C to -5°C

| Series | Model      | Displacement<br>(cm <sup>3</sup> ) | Voltage /<br>Frequency | Motor<br>Type | ASHRAE    |             | CECOMAF  |     |
|--------|------------|------------------------------------|------------------------|---------------|-----------|-------------|----------|-----|
|        |            |                                    |                        |               | Capacity  | COP         | Capacity | COP |
|        |            |                                    |                        |               | W         | W/W         | W        | W/W |
| D      | D77C15RAW5 | 7.7                                | 220/240V 50Hz          | RSIR          | 186 / 186 | 1.27 / 1.24 | -        | -   |
|        |            |                                    |                        | RSCR          | 186 / 186 | 1.32 / 1.27 | -        | -   |
|        | D77C17GAX6 | 7.7                                | 220V 60Hz              | RSIR          | 236       | 1.25        | -        | -   |
|        |            |                                    |                        | RSCR          | -         | -           | -        | -   |
|        | D77C17RAT6 | 7.7                                | 110V 60Hz              | CSIR          | -         | -           | -        | -   |
|        |            |                                    |                        | CSCR          | 236       | 1.34        | -        | -   |
|        | D77C18RAX5 | 7.7                                | 220V 50Hz              | RSIR          | 186       | 1.24        | -        | -   |
|        |            |                                    |                        | RSCR          | 186       | 1.31        | -        | -   |
|        | D91C18RAW5 | 9.1                                | 220/240V 50Hz          | RSIR          | 227 / 227 | 1.29 / 1.24 | -        | -   |
|        |            |                                    |                        | RSCR          | 227 / 227 | 1.37 / 1.31 | -        | -   |
|        | D91C18TA00 | 9.1                                | 100V 50/60Hz           | CSIR          | -         | -           | -        | -   |
|        |            |                                    |                        | CSCR          | 227 / 288 | 1.29 / 1.39 | -        | -   |
| D      | D91C19CAS5 | 9.1                                | 200V 50Hz              | CSIR          | 227       | 1.28        | -        | -   |
|        |            |                                    |                        | CSCR          | -         | -           | -        | -   |
|        | D91C21RAX5 | 9.1                                | 220V 50Hz              | RSIR          | 227       | 1.28        | -        | -   |



▼ D91C18RAW5

$f_x$

|                   | I     | H     | G        | F       | A           |    |
|-------------------|-------|-------|----------|---------|-------------|----|
| 220 / 240 / 50 HZ |       |       |          |         |             | 1  |
| COOLING CAPACITY  |       |       |          | الإزاحة | MODEL       | 2  |
| 5                 | W -23 | B T U | k CAL/HR | Displ.C |             | 3  |
|                   | 135   | 461   | 116      | 5.1     | D51C10RAW5  | 4  |
|                   | 135   | 461   | 116      | 5.1     | D51C90RAW5  | 5  |
|                   | 141   | 481   | 121      | 5.7     | D57C10RAW5  | 6  |
|                   | 141   | 481   | 121      | 5.7     | D57C13RAX5  | 7  |
|                   | 160   | 546   | 138      | 6.6     | D66C13RAW5  | 8  |
|                   | 151   | 515   | 130      | 6.6     | D66C13RAX5  | 9  |
|                   | 186   | 635   | 160      | 7.7     | D77C15RAW5  | 10 |
|                   | 186   | 635   | 160      | 7.7     | D77C18RAX5  | 11 |
|                   | 227   | 774   | 195      | 9.1     | D91C18RAW5  | 12 |
|                   | 227   | 774   | 195      | 9.1     | D91C21RAX5  | 13 |
|                   | 298   | 1017  | 256      | 11.0    | D110C21RAX5 | 14 |
|                   | 298   | 1017  | 256      | 11.0    | D110C21RAZ5 | 15 |
|                   | 298   | 1017  | 256      | 11.0    | D110C21RBX5 | 16 |
|                   | 298   | 1017  | 256      | 11.0    | D110C24GAX5 | 17 |
|                   |       |       |          |         |             | 18 |
|                   |       |       |          |         |             | 19 |
|                   |       |       |          |         |             | 20 |
| 220 / 240 / 50 HZ |       |       |          |         |             | 21 |
| COOLING CAPACITY  |       |       |          | الإزاحة | MODEL       | 22 |
| 5                 | W -23 | B T U | k CAL/HR | Displ.C |             | 23 |
|                   | 163   | 556   | 140      | 5.7     | DA57C11RAY5 | 24 |
|                   | 184   | 628   | 158      | 6.6     | DA66C12RAY5 | 25 |
|                   | 214   | 730   | 184      | 7.7     | DA77C15RAY5 | 26 |
|                   |       |       |          |         |             | 27 |
|                   |       |       |          |         | D B         | 28 |
|                   | 187   | 638   | 161      | 6.6     | DB66C10RAW5 | 29 |
|                   | 184   | 628   | 158      | 6.6     | DB66C12RAY5 | 30 |
|                   | 184   | 628   | 158      | 6.6     | DB66C14RBX5 | 31 |
|                   | 204   | 696   | 175      | 7.3     | DB73C13RAY5 | 32 |
|                   | 214   | 730   | 184      | 7.7     | DB77C14RAY5 | 33 |
|                   | 214   | 730   | 184      | 7.7     | DB77C16RBX5 | 34 |
|                   | 241   | 822   | 207      | 8.6     | DB86C16RAY5 | 35 |
|                   | 253   | 863   | 218      | 9.1     | DB91C14RAW5 | 36 |
| + دانفوس -        |       |       |          |         |             |    |
| باناسونيك         |       |       |          |         |             |    |
| ZMC               |       |       |          |         |             |    |
|                   |       |       |          |         |             |    |

