

# Mbsm.pro, Files, PDF, compressori ortiz, all compressor in one file

Category: Files

written by rober us | 29 March 2023



| CONDIZIONI DI RESA     | ASHRAE | TEMP. EVAPORAZIONE       | MOTORE V.220/50Hz                    |
|------------------------|--------|--------------------------|--------------------------------------|
| Temp. condens.: +55    |        | da -25 a +10°C (MBP-HBP) | CSIR=Condensatore di spunto e relè   |
| Temp. liquido: +46(32) |        | da -40 a -10°C (LBP)     | CSR=Condens. di spunto,marcia, relè. |
| Temp. ambiente: +35    |        |                          | 3Phase= V.380/50Hz                   |
| Temp. Gas aspir.: +35  |        |                          |                                      |

ATTACCHI A SALDARE

## R. 404

(MBP-HBP) MEDIA-ALTA TEMPERATURA OLIO ESTERE

| CODICE<br>ASPE- | MODELLO      | HP   | ASHRAE       |            | CIL.<br>cc | W.assorb. | Tipo<br>Motore<br>V220 | PREZZO<br>EURO,00 |
|-----------------|--------------|------|--------------|------------|------------|-----------|------------------------|-------------------|
|                 |              |      | Resa<br>-10° | Watt<br>0° |            |           |                        |                   |
| 404H2105        | NB 6144 GK   | 1/6  | 297          | 450        | 4.38       | 331       | CSIR                   | 142               |
| 404H2110        | NB 6152 GK   | 1/5  | 351          | 530        | 4.85       | 375       | CSIR                   | 148               |
| 404H2115        | NB 6165 GK   | 1/4  | 413          | 611        | 6.00       | 511       | CSIR                   | 155               |
| 404H2120        | NB 6181 GK   | 1/4P | 514          | 774        | 7.40       | 567       | CSIR                   | 160               |
| 404H2125        | NE 6210 GK   | 1/3  | 595          | 935        | 8.90       | 620       | CSIR                   | 168               |
| 404H2130        | NE 9213 GK   | 1/2  | 840          | 1303       | 12.00      | 740       | CSR                    | 185               |
| 404H2135        | T 6217 GK    | 3/4  | 961          | 1515       | 14.50      | 1000      | CSIR                   | 290               |
| 404H2140        | T 6220 GK    | 3/4  | 1164         | 1826       | 17.40      | 1100      | CSR                    | 328               |
| 404H2145        | T 6222 GK    | 1    | 1554         | 2381       | 22.30      | 1500      | CSR                    | 340               |
| 404H2150        | NJ/J 9226 GK | 1    | 1587         | 2475       | 21.70      | 1320      | CSR                    | 400               |
| 404H2155        | NJ/J 9232 GK | 1.2  | 1904         | 2976       | 26.20      | 1620      | CSR                    | 406               |
| 404H2160        | NJ/J 9238 GK | 1.5  | 2420         | 3705       | 32.70      | 2100      | CSR                    | 412               |
| 404H2165        | NJ/J 9226 GS | 1    | 1587         | 2475       | 21.70      | 1280      | 3 Phase                | 408               |
| 404H2170        | NJ/J 9232 GS | 1.2  | 1904         | 2976       | 26.20      | 1600      | 3 Phase                | 410               |
| 404H2175        | NJ/J 9238 GS | 1.5  | 2420         | 3705       | 32.70      | 2000      | 3 Phase                | 420               |

**Embraco** CONDENSATORE

| CONDIZIONI DI RESA      | ASHRAE | TEMP. EVAPORAZIONE         | MOTORE V.220/50Hz                    |
|-------------------------|--------|----------------------------|--------------------------------------|
| Temp. condens.: + 55    |        | da - 25 a + 10°C (MBP-HBP) | CSIR=Condensatore di sputo e rellé   |
| Temp. liquida: + 46(32) |        | da - 40 a + 10°C (EHP)     | CSR=Condens. di sputo,marcia, rellé. |
| Temp. ambiente: + 35    |        |                            | 3Phase= V.380/50Hz                   |
| Temp. Gas aspir.: + 35  |        |                            |                                      |

ATTACCHI A SALDARE

**R. 404** (MBP-HBP) MEDIA-ALTA TEMPERATURA OLIO ESTERE

| CODICE ASPE. | MODELLO     | HP   | ASHRAE    |         | CIL. cc | W.assorb. | Tipo Motore V220 | PREZZO EURO,00 |
|--------------|-------------|------|-----------|---------|---------|-----------|------------------|----------------|
|              |             |      | Resa -10° | Watt 0° |         |           |                  |                |
| 404H2105     | NB 6144 GK  | 1/6  | 297       | 450     | 4.38    | 331       | CSIR             | 142            |
| 404H2110     | NB 6152 GK  | 1/5  | 351       | 530     | 4.85    | 375       | CSIR             | 148            |
| 404H2115     | NB 6165 GK  | 1/4  | 413       | 611     | 6.00    | 511       | CSIR             | 155            |
| 404H2120     | NB 6181 GK  | 1/4P | 514       | 774     | 7.40    | 567       | CSIR             | 160            |
| 404H2125     | NE 6210 GK  | 1/3  | 595       | 925     | 8.90    | 620       | CSIR             | 168            |
| 404H2130     | NE 9213 GK  | 1/2  | 840       | 1303    | 12.00   | 740       | CSR              | 185            |
| 404H2135     | T 6217 GK   | 3/4  | 961       | 1515    | 14.50   | 1000      | CSIR             | 290            |
| 404H2140     | T 6220 GK   | 3/4  | 1164      | 1826    | 17.40   | 1100      | CSR              | 328            |
| 404H2145     | T 6222 GK   | 1    | 1554      | 2381    | 22.30   | 1500      | CSR              | 340            |
| 404H2150     | NJJ 9226 GK | 1    | 1587      | 2475    | 21.70   | 1320      | CSR              | 400            |
| 404H2155     | NJJ 9232 GK | 1.2  | 1904      | 2976    | 26.20   | 1620      | CSR              | 406            |
| 404H2160     | NJJ 9238 GK | 1.5  | 2420      | 3795    | 32.70   | 2100      | CSR              | 412            |
| 404H2165     | NJJ 9226 GS | 1    | 1587      | 2475    | 21.70   | 1280      | 3 Phase          | 408            |
| 404H2170     | NJJ 9232 GS | 1.2  | 1904      | 2976    | 26.20   | 1600      | 3 Phase          | 410            |
| 404H2175     | NJJ 9238 GS | 1.5  | 2420      | 3795    | 32.70   | 2000      | 3 Phase          | 420            |

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Category: Archivation,compressor  
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Mbsm.pro, All Compressor in one file, r134a/R404a/R507 compressors Cubigel, lbp, hbp, hmbp, LeeK, Daikin, Copeland ZP, Danfoss MLZ series, InvoTech for air-conditioning, Semi-hermetic compressors, Rotary compressors for air-conditioning