

# Mbsm.pro, Compressor, 600a, SÉRIE T, LBP, Jiaxipera, TG 1116 Y , 1/5hp, TG 1112 Y, 1/6 hp

Category: compressor

written by Jamila | 31 January 2023



Mbsm.pro, Compressor, 600a, SÉRIE T, LBP, Jiaxipera, TG 1116 Y , 1/5 hp, TG 1112 Y, 1/6 hp

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# Mbsm.pro, Compressor, Embraco, FFI 8.5HAK, 1/4 hp++, 1/3 hp–, hbp, r134a, 220 v

Category: compressor

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Mbsm.pro, Compressor, Embraco, FFI 8.5HAK, 1/4 hp++, 1/3 hp-, hbp, r134a, 220 v

# Mbsm.pro, فرق الضغوط بين غاز r22 و r410a

Category: Arabe

written by Jamila | 31 January 2023

**ضغوط شحن**

**www.MBSM.PRO**

**فريون R22**  
**50\_55psi**

**فريون R410**  
**110\_130psi**

**ملحوظه**  
عند الشحن يجب استخدام  
كلامب ميتر  
والاعتماد علي قياس  
الأمبير في حالة  
التشغيل ومقارنته  
بالموضح علي بيانات  
الجهاز.

**يشحن غاز**

**يشحن سائل**

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Mbsm.pro, فرق الضغوط بين غاز r22 و r410a

Mbsm.pro, Compressor, Bristol,  
H20B203ABC,H22J203ABCA, 2 ton, 1.5  
hp, 20000 btu, 220 v, R22

Category: compressor

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Mbsm.pro, Compressor, Bristol, H20B203ABC,H22J203ABCA, 2 ton, 1.5 hp, 20000 btu, 220 v, R22

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## Mbsm.pro, Moteur Inverter, BLCD, Machine a laver, Lg, 7 kg Inverter

Category: Pictures

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Mbsm.pro, Moteur Inverter, BLCD, Machine a laver, Lg, 7 kg Inverter

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Mbsm.pro, AJA4461AXA, Tecumseh, Compressors, AJ311AT-141-J7, 115V, 1/2HP, R12, high temperature, 6100 BTU,

Category: compressor

written by Jamila | 31 January 2023



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Mbsm.pro, AJA4461AXA, Tecumseh, Compressors, AJ311AT-141-J7, 115V, 1/2HP, R12, high temperature, 6100 BTU,

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Mbsm.pro, Compressor, TOSHIBA GMCC ROTARY COMPRESSOR, TOSHIBA COMPRESSOR

Category: compressor

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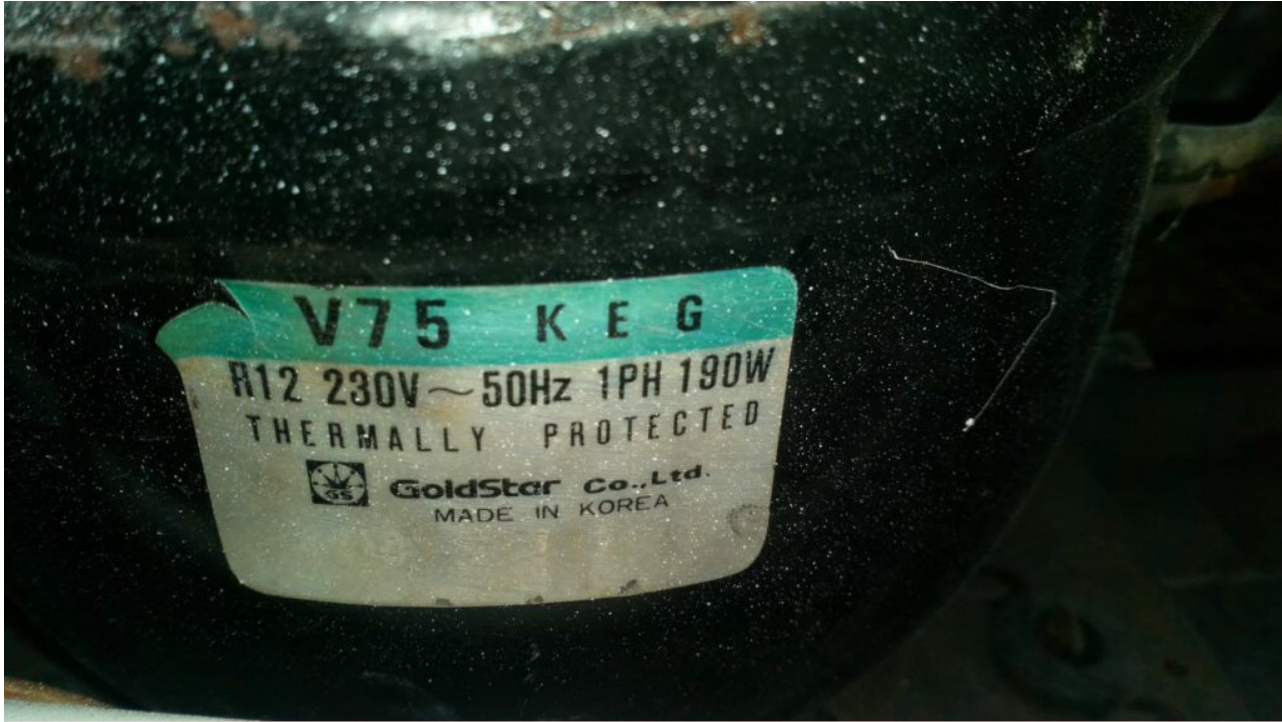
Mbsm.pro, Compressor, TOSHIBA GMCC ROTARY COMPRESSOR

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## Mbsm.pro, Compressor, v75, 1/4 hp, 190 w, lbp, r12

Category: compressor

written by Jamila | 31 January 2023



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Mbsm.pro, Compressor, v75, 1/4 hp, 190 w, lbp, r12

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## Mbsm.pro, Danfoss, compressors, R134a, medium, temperature, HMBP

Category: compressor

written by Jamila | 31 January 2023



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Mbsm.pro, Danfoss, compressors, R134a, medium, temperature, HMBP

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## Mbsm.pro, Table Ah pour la consommation en W

Category: expertise

written by Jamila | 31 January 2023

|            |  | Watts : Volts = Ampères |        |       |       |       | Ampères X volts = Watts |      |      |       |
|------------|--|-------------------------|--------|-------|-------|-------|-------------------------|------|------|-------|
|            |  | 6                       | 12     | 24    | 48    | 64    | 110                     | 220  | 380  | Volts |
| 5 Watts    |  | 0,83                    | 0,42   | 0,21  | 0,10  | 0,08  | 0,05                    | 0,02 | 0,01 | Amp.  |
| 6 Watts    |  | 1,00                    | 0,50   | 0,25  | 0,13  | 0,09  | 0,05                    | 0,03 | 0,02 | Amp.  |
| 7 Watts    |  | 1,17                    | 0,58   | 0,29  | 0,15  | 0,11  | 0,06                    | 0,03 | 0,02 | Amp.  |
| 8 Watts    |  | 1,33                    | 0,67   | 0,33  | 0,17  | 0,13  | 0,07                    | 0,04 | 0,02 | Amp.  |
| 9 Watts    |  | 1,50                    | 0,75   | 0,38  | 0,19  | 0,14  | 0,08                    | 0,04 | 0,02 | Amp.  |
| 10 Watts   |  | 1,67                    | 0,83   | 0,42  | 0,21  | 0,16  | 0,09                    | 0,05 | 0,03 | Amp.  |
| 20 Watts   |  | 3,33                    | 1,67   | 0,83  | 0,42  | 0,31  | 0,18                    | 0,09 | 0,05 | Amp.  |
| 30 Watts   |  | 5,00                    | 2,50   | 1,25  | 0,63  | 0,47  | 0,27                    | 0,14 | 0,08 | Amp.  |
| 40 Watts   |  | 6,67                    | 3,33   | 1,67  | 0,83  | 0,63  | 0,36                    | 0,18 | 0,11 | Amp.  |
| 50 Watts   |  | 8,33                    | 4,17   | 2,08  | 1,04  | 0,78  | 0,45                    | 0,23 | 0,13 | Amp.  |
| 60 Watts   |  | 10,00                   | 5,00   | 2,50  | 1,25  | 0,94  | 0,55                    | 0,27 | 0,16 | Amp.  |
| 70 Watts   |  | 11,67                   | 5,83   | 2,92  | 1,46  | 1,09  | 0,64                    | 0,32 | 0,18 | Amp.  |
| 80 Watts   |  | 13,33                   | 6,67   | 3,33  | 1,67  | 1,25  | 0,73                    | 0,36 | 0,21 | Amp.  |
| 90 Watts   |  | 15,00                   | 7,50   | 3,75  | 1,88  | 1,41  | 0,82                    | 0,41 | 0,24 | Amp.  |
| 100 Watts  |  | 16,67                   | 8,33   | 4,17  | 2,08  | 1,56  | 0,91                    | 0,45 | 0,26 | Amp.  |
| 200 Watts  |  | 33,33                   | 16,67  | 8,33  | 4,17  | 3,13  | 1,82                    | 0,91 | 0,53 | Amp.  |
| 300 Watts  |  | 50,00                   | 25,00  | 12,50 | 6,25  | 4,69  | 2,73                    | 1,36 | 0,79 | Amp.  |
| 400 Watts  |  | 66,67                   | 33,33  | 16,67 | 8,33  | 6,25  | 3,64                    | 1,82 | 1,05 | Amp.  |
| 500 Watts  |  | 83,33                   | 41,67  | 20,83 | 10,42 | 7,81  | 4,55                    | 2,27 | 1,32 | Amp.  |
| 600 Watts  |  | 100,00                  | 50,00  | 25,00 | 12,50 | 9,38  | 5,45                    | 2,73 | 1,58 | Amp.  |
| 700 Watts  |  | 116,67                  | 58,33  | 29,17 | 14,58 | 10,94 | 6,36                    | 3,18 | 1,84 | Amp.  |
| 800 Watts  |  | 133,33                  | 66,67  | 33,33 | 16,67 | 12,50 | 7,27                    | 3,64 | 2,11 | Amp.  |
| 900 Watts  |  | 150,00                  | 75,00  | 37,50 | 18,75 | 14,06 | 8,18                    | 4,09 | 2,37 | Amp.  |
| 1000 Watts |  | 166,67                  | 83,33  | 41,67 | 20,83 | 15,63 | 9,09                    | 4,55 | 2,63 | Amp.  |
| 1100 Watts |  | 183,33                  | 91,67  | 45,83 | 22,92 | 17,19 | 10,00                   | 5,00 | 2,89 | Amp.  |
| 1200 Watts |  | 200,00                  | 100,00 | 50,00 | 25,00 | 18,75 | 10,91                   | 5,45 | 3,16 | Amp.  |
| 1300 Watts |  | 216,67                  | 108,33 | 54,17 | 27,08 | 20,31 | 11,82                   | 5,91 | 3,42 | Amp.  |
| 1400 Watts |  | 233,33                  | 116,67 | 58,33 | 29,17 | 21,88 | 12,73                   | 6,36 | 3,68 | Amp.  |
| 1500 Watts |  | 250,00                  | 125,00 | 62,50 | 31,25 | 23,44 | 13,64                   | 6,82 | 3,95 | Amp.  |

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Mbsm.pro, Table Ah pour la consommation en W