# EMX66CTC, Embraco, compresseurs, 183w, 240v / 50 1/4 HP, R600A, hermétiques, HVAC, + Ptc, Alu, Hotpoint, Indesit, Whirlpool, LBP, Cylindrée (cm3)10,61

Category: compressor
written by www.mbsm.pro | 28 December 2020

catégorie de produit
Compresseurs de réfrigération et compresseurs de climatisation
Capacité
0,14 kW (0,1840 ch)
Évaluation du réfrigérant
R-600a
EER
1,18
Source d’énergie
230/50/1
Options de réfrigérant
R-600a

**Ce produit  est compatible avec les modèles suivants : RSZ 3032 V L BSZ 3032 V BAAAAN 10 SBL 2031 V/HA UPS 1721 F/HA UFAAN 400 NF UPS 1721 F J/HA UPS 1721 F J/HA UPS 1722 F J/HA CAA 55 BAAAN 12 SBL 2030 V/HA IUPS 1722 F J IUPS 1722 F J**

IUPS 1721 F J EXFL 2010 P FFFL 2010 K EXFL 2010 G SBL 203A V CAA 55 NX BIAAA 12 NCAA 55 NCAA 55 NX BIAAA 10 X BIAAA 10 UIAA 12 F UIAA 22 Y UIAA 12 F R (UK) UIAA 10 F EBYH 20320 V EBL 20311 V EBL 20321 V EBLH 18311 V O3 EBYH 18321 V NCAA 55 (UK) CAA 55 (UK) CAA 55 K (UK) CAA 55 S (UK) UPSY 1721 F J UPSY 1722 F J FZFM 151 G FZFM 151 P FZFM 171 P FZFM 171 G HSZ3022VL HSZ3022VL BIAA 33 F SI Y BIAA 33 F X H Y RFAA52P RFAA52S RFAA52K EBYH 18242 F EBYH 18242 F EBYH 18201 F EBYH 18201 F UIA 12 (EX) UIA 12 S (EX) FFUL 2012 P FFUL 2012 X FFUL 2012 X BIAAA 12 X HM325NI IN C 325 AA UK STF200WP NCAA 55 S (UK) EBYH 18213 F O3 H 18223 F O3 EBYH 18223 F O3 STF200WG FUFL 2010 P EBLH 18301 V O3 FZFM 171 SB NBIAAA 10 NRFAA50S NRFAA50P EBMH 17321 NX NCAA 55 K UK CAA 55 NX UK FFFL 2013 P (O3) FFFL 2013 P (O3) FFFL 2013 X L 2013 X (O3) EBY 18211 F BIAAA 12 UK IUPSY 1722 F J DBIAA 344 F UK UPS 1521.1 RZFM 151 P.1 RZFM 151 G.1 UPS 1521 (TK).1 FFUL 2012 G UIAA 10 (TK).1 UIAA 12 S.1 NUIAA 12.1 UIAA 12 S (UK).1 UIAA 10 S.1 UIAA 12.1 UIAA 12.1 UIAA 10. 12 (UK).1 UIAA 10 (UK).1 UIAA 10.1 BCZ L 400 X (BI)/HA HTF200WP HTF200WG UPS 1746.1 T IN C 425 AA UK FFFL 2012 P FFFL 2012 G AFAA 52 P AI AFAA 52 K AI AFAA 52 S AI CAA 55 S NCAA 55 K EBYH 18242 D F YH 18242 D F ECORM 172 P ECOFL 2010 G ECOFL 2010 G ECOFL 2010 P ECOFL 2010 P BIAAA 12P X NBIAAA 10P BIAAA 12P BIAAA 10P X BIAAA 12P UK BIAAA 10P HM325NI AI UPS 1521 F (TK) NEBYH 18242 F UIAA 12 F I X UX UIX UIX IAA 12 F I UPSI 1721 F/HA UPSI 1721 F (TK)/HA UPSI 1722 F J/HA UPSI 1722 J FSFL 2010 P FZFI 171 G FZFI 171 P UPSO 1722 F J UPSO 1721 F J IUPSO 1721 F J et plus.

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COOLING CAPACITY CECOMAF

| CONDENSING TEMPERATURE °C | | EVAPORATING TEMPERATURE °C W | | | | | | WEIGHT kg | MAX HEIGHT A mm | LRA A | COOLING TYPE | FAN AIR FLOW m³/h | OIL | | EXP DEVICE | DRAWINGS | | MODEL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | -30 | -25 | -20 | -15 | -10 | -5 | | | | | | CHARGE cm³ | TYPE | | EXTERNAL VIEW REFERENCE | WIRING DIAGRAM REFERENCE | |
| 55 | | 36 | 49 | 64 | 82 | 102 | 126 | 7,1 | 166 | 2,1 | S | - | 150 | AB 5 | C | DWG01 | SM01 | EMX20CLC |
| 45 | | 44 | 58 | 76 | 96 | 119 | 146 | | | | | | | | | | | |
| 55 | | 43 | 59 | 80 | 104 | 133 | 165 | 7,1 | 166 | - | S | - | 150 | AB 5 | C | DWG01 | SM01 | EMX26CLC |
| 45 | | 53 | 72 | 96 | 124 | 156 | 192 | | | | | | | | | | | |
| 55 | | 49 | 69 | 92 | 119 | 151 | 189 | 7,3 | 166 | 3,3 | S | - | 150 | AB 5 | C | DWG01 | SM01 | EMX32CLC |
| 45 | | 64 | 86 | 111 | 141 | 176 | 218 | | | | | | | | | | | |
| 55 | | - | - | - | - | - | - | 7,7 | 171 | 6,8 | S/F | 270 | 150 | AB 5 | C/V | DWG01 | SM00-SM01 | EMX3109Y |
| 45 | | - | - | - | - | - | - | | | | | | | | | | | |
| 55 | | 78 | 107 | 142 | 187 | 233 | 260 | 7,7 | 171 | 3,4 | S | - | 150 | AB 5 | C | DWG01 | SM02 | EMC40CLT |
| 45 | | 88 | 118 | 154 | 198 | 248 | 300 | | | | | | | | | | | |
| 55 | | 88 | 119 | 158 | 203 | 256 | 280 | 7,1 | 166 | - | S | - | 150 | AB 2 | C | DWG01 | SM02 | EMC46CLT |
| 45 | | 95 | 129 | 169 | 215 | 269 | 310 | | | | | | | | | | | |
| 55 | | - | - | - | - | - | - | 8 | 171 | 11,6 | S/F | 270 | 150 | AB 5 | C/V | DWG01 | SM01 | EMX3113Y |
| 45 | | - | - | - | - | - | - | | | | | | | | | | | |
| 55 | | 87 | 117 | 154 | 197 | 245 | 303 | 7,6 | 166 | - | S | - | 150 | AB 5 | C | DWG01 | SM01 | EMX55CLC |
| 45 | | 102 | 135 | 175 | 222 | 277 | 339 | | | | | | | | | | | |
| 55 | | - | - | - | - | - | - | 7,7 | 166 | 14,1 | S/F | 270 | 150 | AB 5 | C/V | DWG01 | SM01 | EMX3115Y |
| 45 | | - | - | - | - | - | - | | | | | | | | | | | |
| 55 | | 101 | 137 | 178 | 227 | 284 | 348 | 7,4 | 166 | 6,4 | S | - | 150 | AB 5 | C | DWG01 | SM01 | EMX66CLC |
| 45 | | 122 | 160 | 207 | 261 | 323 | 394 | | | | | | | | | | | |
| 55 | | 103 | 143 | 184 | 233 | 290 | 360 | 7,4 | 166 | 6 | S | - | 150 | AB 5 | C | DWG01 | SM01 | EMX70CLC |
| 45 | | 123 | 164 | 210 | 263 | 327 | 403 | | | | | | | | | | | |
| 55 | | - | - | - | - | - | - | 7,7 | 166 | 14,1 | S/F | 270 | 150 | AB 5 | C/V | DWG01 | SM01 | EMX3118Y |
| 45 | | - | - | - | - | - | - | | | | | | | | | | | |
| 55 | | - | - | - | - | - | - | 7,7 | 171 | 7,8 | S/F | 270 | 150 | AB 5 | C/V | DWG01 | SM00 | EMY3118Y |

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| MODEL | DISPL. cm³ | HP | VOLTAGE/FREQUENCY | MOTOR TYPE | TORQUE | APPLICATION | RATED POINT - ASHRAE -23,3 °C / 54,4 °C | | RATED POINT - CECOMAF -25 °C / 55 °C | | CONDENSING TEMPERATURE °C | | EVAPORATING | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | CAPACITY W | EFFICIENCY W/W | CAPACITY W | EFFICIENCY W/W | | | -30 | -25 | -20 |
| EMX20CLC | 4,0 | 1/14 | 220-240V 50Hz 1 ~ | RSCR | LST | LBP | 63 | 1,66 | 48 | 1,3 | 55 | | 36 | 49 | 64 |
| | | | | | | | | | | | 45 | | 44 | 58 | 76 |
| EMX26CLC | 5,2 | 1/12 | 220-240V 50Hz 1 ~ | RSCR | LST | LBP | 81 | 1,68 | 60 | 1,32 | 55 | | 43 | 59 | 80 |
| | | | | | | | | | | | 45 | | 53 | 72 | 96 |
| EMX32CLC | 6,0 | 1/10 | 220-240V 50Hz 1 ~ | RSCR | LST | LBP | 92 | 1,72 | 69 | 1,35 | 55 | | 49 | 69 | 92 |
| | | | | | | | | | | | 45 | | 64 | 86 | 111 |
| EMX3109Y | 6,2 | 1/10 | 100V 50Hz / 100-127V 60Hz 1 ~ | RSIR/RSCR | LST | L/MBP | 100 | 1,68 | - | - | 55 | | - | - | - |
| | | | | | | | | | | | 45 | | - | - | - |
| EMC40CLT | 7,2 | 1/8 | 220-240V 50Hz 1 ~ | RSCR | LST | LBP | 117 | 1,79 | 87 | 1,4 | 55 | | 78 | 107 | 142 |
| | | | | | | | | | | | 45 | | 88 | 118 | 154 |
| EMC46CLT | 8,0 | 1/7 | 220-240V 50Hz 1 ~ | RSCR | LST | LBP | 133 | 1,8 | 98 | 1,37 | 55 | | 88 | 119 | 158 |
| | | | | | | | | | | | 45 | | 95 | 129 | 169 |
| EMX3113Y | 9,0 | 1/7 | 100V 50Hz / 100-127V 60Hz 1 ~ | RSCR | LST | L/MBP | 155 | 1,75 | - | - | 55 | | - | - | - |
| | | | | | | | | | | | 45 | | - | - | - |
| EMX55CLC | 9,0 | 1/6 | 220-240V 50Hz 1 ~ | RSCR | LST | LBP | 156 | 1,74 | 117 | 1,37 | 55 | | 87 | 117 | 154 |
| | | | | | | | | | | | 45 | | 102 | 135 | 175 |
| EMX3115Y | 10,6 | 1/5 | 100V 50Hz / 100-127V 60Hz 1 ~ | RSCR | LST | L/MBP | 184 | 1,67 | - | - | 55 | | - | - | - |
| | | | | | | | | | | | 45 | | - | - | - |
| EMX66CLC | 10,6 | 1/5 | 220-240V 50Hz 1 ~ | RSCR | LST | LBP | 183 | 1,73 | 137 | 1,37 | 55 | | 101 | 137 | 178 |
| | | | | | | | | | | | 45 | | 122 | 160 | 207 |
| EMX70CLC | 11,1 | 1/5 | 220-240V 50Hz 1 ~ | RSCR | LST | LBP | 191 | 1,71 | 143 | 1,34 | 55 | | 103 | 143 | 184 |
| | | | | | | | | | | | 45 | | 123 | 164 | 210 |
| EMX3118Y | 12,2 | 1/5 | 100V 50Hz / 100-127V 60Hz 1 ~ | RSCR | LST | L/MBP | 212 | 1,66 | - | - | 55 | | - | - | - |
| | | | | | | | | | | | 45 | | - | - | - |
| EMY3118Y | 12,2 | 1/5 | 220-240V 50Hz 1 ~ | RSIR | LST | L/MBP | 212 | 1,49 | 157 | 1,16 | 55 | | - | - | - |
| | | | | | | | | | | | 45 | | - | - | - |
| EMY3118Y | 12,2 | 1/5 | 220-240V 50Hz 1 ~ | RSCR | LST | L/MBP | 213 | 1,58 | 158 | 1,23 | 55 | | - | - | - |
| | | | | | | | | | | | 45 | | - | - | - |
| EMX3118Y | 12,2 | 1/5 | 220-240V 50Hz 1 ~ | RSCR | LST | L/MBP | 214 | 1,72 | 159 | 1,34 | 55 | | - | - | - |
| | | | | | | | | | | | 45 | | - | - | - |

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