

**Mbsm.pro, Compressor,
 Samsung, r134a, lbp, CD124Q,
 L1Z2CD130Q, S1ZACD130Q,
 L1Z2MSA143Q, S1ZMSA151Q,
 L1AMSA162Q, L1GMSS162Q,
 L1UMSA170Q, L1BMSA170Q,
 L1GMSA170Q, L1HMSA182Q,
 L2HMSS182Q, L2UNC1A37QLB**

written by mahdi miled | 31 December 2022

| Modèle | RPM | TENSION [V-Hz] | Capacité de refroidissement | | | Entrée de puissance | EFFICACITÉ | | | Condition de test | Type de refroidissement |
|-------------|------|----------------|-----------------------------|------|-------|---------------------|------------|------|------|-------------------|-------------------------|
| | | | Kcal/heure | Watt | BTU/h | | FEP | FLJC | EER | | |
| | | | | | | 0 | | | | | |
| CD124Q-L1Z2 | 50Hz | 220-50 | 43 | 50 | 171 | 57 | 0,75 | 0,88 | 2,99 | ASHRAE | ST |
| CD130Q-S1ZA | 50Hz | 220-50 | 58 | 67 | 230 | 74 | 0,78 | 0,91 | 3,10 | ASHRAE | ST |
| CD130Q-L1Z2 | 50Hz | 220-50 | 58 | 67 | 230 | 65 | 0,89 | 1,04 | 3,54 | ASHRAE | ST |
| MSA143Q-S1Z | 50Hz | 220-50 | 96 | 112 | 381 | 83 | 1,16 | 1,34 | 4,59 | ASHRAE | ST |
| MSA151Q-L1A | 50Hz | 220-50 | 128 | 149 | 508 | 102 | 1,25 | 1,46 | 5,00 | ASHRAE | ST |
| MSA162Q-L1G | 50Hz | 220-50 | 151 | 176 | 599 | 111 | 1,36 | 1,58 | 5,40 | ASHRAE | ST |
| MSS162Q-L1U | 50Hz | 220-50 | 151 | 176 | 599 | 105 | 1,44 | 1,67 | 5,71 | ASHRAE | ST |
| MSA170Q-L1B | 50Hz | 220-50 | 173 | 201 | 687 | 129 | 1,34 | 1,56 | 5,32 | ASHRAE | ST |
| MSA170Q-L1G | 50Hz | 220-50 | 173 | 201 | 687 | 126 | 1,37 | 1,60 | 5,45 | ASHRAE | ST |
| MSA170Q-L1H | 50Hz | 220-50 | 170 | 198 | 675 | 123 | 1,38 | 1,61 | 5,50 | ASHRAE | ST |
| MSA182Q-L2H | 50Hz | 220-50 | 218 | 253 | 865 | 153 | 1,42 | 1,66 | 5,65 | ASHRAE | ST |
| MSS182Q-L2U | 50Hz | 220-50 | 212 | 247 | 842 | 145 | 1,46 | 1,70 | 5,80 | ASHRAE | ST |
| NC1A37QLB | 50Hz | 220-50 | 90 | 105 | 357 | 80 | 1,13 | 1,31 | 4,47 | ASHRAE | ST |

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AC R134a LBP

SPÉCIFICATION

AC200-240V~50Hz

CD124Q, L1Z2CD130Q, S1ZACD130Q, L1Z2MSA143Q, S1ZMSA151Q, L1AMSA162Q, L1GMSS162Q, L1UMSA170Q, L1BMSA170Q, L1GMSA170Q, L1HMSA182Q, L2HMSS182Q, L2UNC1A37QLB

| Modèle | SPM | TENSION (V-Hz) | Capacité de refroidissement | | | Entrée de puissance | | EFFICACITÉ | | | Conditions de test | Type de refroidissement |
|-------------|------|----------------|-----------------------------|------|-------|---------------------|------|------------|------|---------|--------------------|-------------------------|
| | | | Kcal/heure | Watt | BTU/h | Ø | REP | ELC | ESR | Kcal/Wh | | |
| CD124Q-1T2 | 50Hz | 220-60 | 45 | 50 | 171 | Ø7 | 0,75 | 0,88 | 2,99 | ASHRAE | Ø7 | |
| CD130Q-ØTA | 50Hz | 220-60 | 58 | 67 | 230 | Ø4 | 0,78 | 0,91 | 3,10 | ASHRAE | Ø7 | |
| CD130Q-1T2 | 50Hz | 220-60 | 58 | 67 | 230 | Ø5 | 0,89 | 1,04 | 3,54 | ASHRAE | Ø7 | |
| HSA143Q-ØT2 | 50Hz | 220-60 | 96 | 112 | 381 | Ø3 | 1,16 | 1,34 | 4,59 | ASHRAE | Ø7 | |
| HSA151Q-L1A | 50Hz | 220-60 | 128 | 149 | 508 | 102 | 1,25 | 1,46 | 5,00 | ASHRAE | Ø7 | |
| HSA162Q-L1G | 50Hz | 220-60 | 151 | 175 | 599 | 111 | 1,36 | 1,58 | 5,40 | ASHRAE | Ø7 | |
| HSA162Q-L1U | 50Hz | 220-60 | 151 | 175 | 599 | 105 | 1,44 | 1,67 | 5,71 | ASHRAE | Ø7 | |
| HSA170Q-L1B | 50Hz | 220-60 | 173 | 201 | 687 | 129 | 1,34 | 1,56 | 5,32 | ASHRAE | Ø7 | |
| HSA170Q-L1G | 50Hz | 220-60 | 173 | 201 | 687 | 126 | 1,37 | 1,60 | 5,45 | ASHRAE | Ø7 | |
| HSA170Q-L1H | 50Hz | 220-60 | 170 | 198 | 675 | 123 | 1,38 | 1,61 | 5,50 | ASHRAE | Ø7 | |
| HSA182Q-L2H | 50Hz | 220-60 | 218 | 253 | 865 | 153 | 1,42 | 1,66 | 5,65 | ASHRAE | Ø7 | |
| HSA182Q-L2U | 50Hz | 220-60 | 210 | 247 | 842 | 148 | 1,46 | 1,70 | 5,80 | ASHRAE | Ø7 | |
| NCA37QLB | 50Hz | 220-60 | 90 | 105 | 357 | Ø0 | 1,13 | 1,31 | 4,47 | ASHRAE | Ø7 | |

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