

| Buitenunit model                                   |              | HM093HFX UB60    | HM123HFX UB60    | HM143HFX UB60    | HM163HFX UB60    |
|----------------------------------------------------|--------------|------------------|------------------|------------------|------------------|
| Productgroep                                       |              | 350              | 350              | 350              | 350              |
| Artikelnummer                                      |              | <b>463001</b>    | <b>463002</b>    | <b>463003</b>    | <b>463004</b>    |
| Chassis code                                       |              | UN60B            | UN60B            | UN60B            | UN60B            |
| Koelcapaciteit A35 / W18/7°C (Nom.)                | kW           | 9,00/9,00        | 11,50/10,50      | 12,00/12,00      | 12,50/12,50      |
| Verwarmingscapaciteit A7 / W35/55°C (Nom.)         | kW           | 9,00/9,00        | 12,00/12,00      | 14,00/14,00      | 16,00/16,00      |
| Verwarmingscapaciteit A-10/W35/55°C (Nom.)         | kW           | 9,00/9,00        | 11,51/11,54      | 13,25/11,90      | 14,98/11,90      |
| Geluidsvermogen (Low noise/Nominaal/Maximaal)      | dB(A)        | 48/49/59         | 48/49/59         | 50/51/60         | 51/52/61         |
| Geluidsdrukkniveau (@5 mtr)                        | dB(A)        | 27               | 27               | 29               | 29               |
| Buitentemperatuurbereik koelen/verwarmen           | °C           | +10~-+46/-28~+35 | +10~-+46/-28~+35 | +10~-+46/-28~+35 | +10~-+46/-28~+35 |
| Luchthoeveelheid                                   | M³/h         | 6.600            | 6.600            | 6.600            | 6.600            |
| Afmetingen (BxDxH)                                 | mm           | 1.560x625x1.180  | 1.560x625x1.180  | 1.560x625x1.180  | 1.560x625x1.180  |
| Gewicht                                            | kg           | 193,0            | 193,0            | 193,0            | 193,0            |
| <b>Koeltechnisch</b>                               |              |                  |                  |                  |                  |
| Koudemiddel/vulling                                | kg           | R290/1,2         | R290/1,2         | R290/1,2         | R290/1,2         |
| t-CO <sub>2</sub> equivalent/GWP                   |              | 0,0036/3         | 0,0036/3         | 0,0036/3         | 0,0036/3         |
| <b>Elektrische gegevens</b>                        |              |                  |                  |                  |                  |
| Voeding                                            | Ø/V/Hz       | 3/400/50         | 3/400/50         | 3/400/50         | 3/400/50         |
| Voedingskabel                                      | mm²          | 5x 2,5           | 5x 2,5           | 5x 2,5           | 5x 2,5           |
| Opgenomen vermogen koelen (A30/W18/7°C)            | kW           | 2,31/2,78        | 3,04/3,37        | 3,24/4,01        | 3,38/4,24        |
| Opgenomen vermogen verwarmen (A7/W35/55°C)         | kW           | 4,90/3,20        | 4,70/3,10        | 4,50/3,25        | 4,30/3,30        |
| Werkvermogen                                       | kW           | 4,00             | 4,00             | 4,66             | 5,33             |
| Max. vermogen                                      | kW           | 8,00             | 8,00             | 8,00             | 8,00             |
| Afzekerwaarde warmtepomp                           | A            | C16              | C16              | C16              | C16              |
| Afzekerwaarde in piekvermogen modus <sup>(2)</sup> | A            | C10              | C10              | C10              | C10              |
| Communicatiekabel binnenunit/buitenunit            | Q x mm²      | 4x1,0            | 4x1,0            | 4x1,0            | 4x1,0            |
| <b>Waterzijdige gegevens</b>                       |              |                  |                  |                  |                  |
| Circulatiepomp                                     |              | OH SUNG ODM 061P | OH SUNG ODM 061P | OH SUNG ODM 061P | OH SUNG ODM 061P |
| Waterhoeveelheid Nom.                              | l/min - M³/h | 27/1,62          | 36/2,16          | 42/2,52          | 48/2,88          |