

**Product data sheet (in accordance with EU regulation no. 811/2013, 812/2013, 813/2013 and 814/2013) .**

| Technical parameters for heat pump space heaters and heat pump combination heaters and temperature control packages |                                                           | 208351      | 208352       |        |      |
|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|-------------|--------------|--------|------|
| Model                                                                                                               | Conditions                                                | Elve L 400V | Elve XL 400V | Symbol | Unit |
| harmonised standard                                                                                                 | EN 14825, EN 16147, EN 12102                              |             |              |        |      |
| Air to water heat pump                                                                                              |                                                           | YES         | YES          |        |      |
| Water-to-water heat pump                                                                                            |                                                           | NO          | NO           |        |      |
| Brine-to water heat pump                                                                                            |                                                           | NO          | NO           |        |      |
| Low Temperature Heat pump                                                                                           |                                                           | NO          | NO           |        |      |
| Equipped with supplementary heater                                                                                  |                                                           | YES / NO *  | YES / NO *   |        |      |
| Heat pump combination heater                                                                                        |                                                           | NO          | NO           |        |      |
| Built in temperature control class                                                                                  |                                                           | II          | II           |        |      |
| Built in temperature control contribution to energy efficiency                                                      |                                                           | 2,0         | 2,0          |        | %    |
| Rated heat output                                                                                                   | (average climate conditions)                              | 11          | 14           | Prated | kW   |
| Rated heat output                                                                                                   | (colder climate conditions)                               | 11          | 14           | Prated | kW   |
| Rated heat output                                                                                                   | (warmer climate conditions)                               | 6           | 8            | Prated | kW   |
| Rated heat output                                                                                                   | (low temperature applications average climate conditions) | 11          | 14           | Prated | kW   |
| Rated heat output                                                                                                   | (low temperature applications colder climate conditions)  | 11          | 14           | Prated | kW   |
| Rated heat output                                                                                                   | (low temperature applications warmer climate conditions)  | 5           | 8            | Prated | kW   |
| SCOP                                                                                                                | (average climate conditions)                              | 3,99        | 4,01         |        |      |
| SCOP                                                                                                                | (colder climate conditions)                               | 3,66        | 3,56         |        |      |
| SCOP                                                                                                                | (warmer climate conditions)                               | 4,58        | 4,57         |        |      |
| SCOP                                                                                                                | (low temperature applications average climate conditions) | 4,96        | 4,89         |        |      |
| SCOP                                                                                                                | (low temperature applications colder climate conditions)  | 4,46        | 4,35         |        |      |
| SCOP                                                                                                                | (low temperature applications warmer climate conditions)  | 6,27        | 6,45         |        |      |
| Seasonal space heating Energy efficiency                                                                            | (average climate conditions)                              | 157         | 157          | ηs     | %    |
| Seasonal space heating Energy efficiency Built in temperature control                                               | (average climate conditions)                              | 159         | 159          | ηs     | %    |
| Seasonal space heating Energy efficiency                                                                            | (colder climate conditions)                               | 143         | 139          | ηs     | %    |
| Seasonal space heating Energy efficiency Built in temperature control                                               | (colder climate conditions)                               | 145         | 141          | ηs     | %    |
| Seasonal space heating Energy efficiency                                                                            | (warmer climate conditions)                               | 180         | 180          | ηs     | %    |
| Seasonal space heating Energy efficiency Built in temperature control                                               | (warmer climate conditions)                               | 182         | 182          | ηs     | %    |
| Seasonal space heating Energy efficiency                                                                            | (low temperature applications average climate conditions) | 195         | 193          | ηs     | %    |
| Seasonal space heating Energy efficiency Built in temperature control                                               | (low temperature applications average climate conditions) | 197         | 195          | ηs     | %    |
| Seasonal space heating Energy efficiency                                                                            | (low temperature applications colder climate conditions)  | 175         | 171          | ηs     | %    |
| Seasonal space heating Energy efficiency Built in temperature control                                               | (low temperature applications colder climate conditions)  | 177         | 173          | ηs     | %    |
| Seasonal space heating Energy efficiency                                                                            | (low temperature applications warmer climate conditions)  | 248         | 255          | ηs     | %    |
| Seasonal space heating Energy efficiency Built in temperature control                                               | (low temperature applications warmer climate conditions)  | 250         | 257          | ηs     | %    |
| Energy efficiency class                                                                                             |                                                           | A+++        | A+++         |        |      |
| Energy efficiency class built in temperature control package                                                        |                                                           | A+++        | A+++         |        |      |
| Energy efficiency class                                                                                             | (low temperature applications)                            | A+++        | A+++         |        |      |
| Energy efficiency class built in temperature control package                                                        | (low temperature applications)                            | A+++        | A+++         |        |      |
| Declared capacity for heating for part load at indoor temperature 20 °C and outdoor temperature Tj                  |                                                           |             |              |        |      |

| Technical parameters for heat pump space heaters and heat pump combination heaters and temperature control packages |                                                           | 208351      | 208352       |        |      |
|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|-------------|--------------|--------|------|
| Model                                                                                                               | Conditions                                                | Elve L 400V | Elve XL 400V | Symbol | Unit |
| Tj = -7 °C                                                                                                          | (average climate conditions)                              | 10,2        | 13,2         | Pdh    | kW   |
| Tj = -7 °C                                                                                                          | (colder climate conditions)                               | 6,8         | 8,6          | Pdh    | kW   |
| Tj = -7 °C                                                                                                          | (warmer climate conditions)                               | NA          | NA           | Pdh    | kW   |
| Tj = -7 °C                                                                                                          | (low temperature applications average climate conditions) | 10,3        | 12,9         | Pdh    | kW   |
| Tj = -7 °C                                                                                                          | (low temperature applications colder climate conditions)  | 6,9         | 8,7          | Pdh    | kW   |
| Tj = -7 °C                                                                                                          | (low temperature applications warmer climate conditions)  | NA          | NA           | Pdh    | kW   |
| Tj = +2 °C                                                                                                          | (average climate conditions)                              | 6,2         | 8,0          | Pdh    | kW   |
| Tj = +2 °C                                                                                                          | (colder climate conditions)                               | 4,1         | 5,3          | Pdh    | kW   |
| Tj = +2 °C                                                                                                          | (warmer climate conditions)                               | 6,1         | 8,1          | Pdh    | kW   |
| Tj = +2 °C                                                                                                          | (low temperature applications average climate conditions) | 6,3         | 7,7          | Pdh    | kW   |
| Tj = +2 °C                                                                                                          | (low temperature applications colder climate conditions)  | 4,2         | 5,3          | Pdh    | kW   |
| Tj = +2 °C                                                                                                          | (low temperature applications warmer climate conditions)  | 5,9         | 8,1          | Pdh    | kW   |
| Tj = +7 °C                                                                                                          | (average climate conditions)                              | 3,9         | 5,1          | Pdh    | kW   |
| Tj = +7 °C                                                                                                          | (colder climate conditions)                               | 3,8         | 5,1          | Pdh    | kW   |
| Tj = +7 °C                                                                                                          | (warmer climate conditions)                               | 3,9         | 5,3          | Pdh    | kW   |
| Tj = +7 °C                                                                                                          | (low temperature applications average climate conditions) | 4,1         | 5,3          | Pdh    | kW   |
| Tj = +7 °C                                                                                                          | (low temperature applications colder climate conditions)  | 3,9         | 5,2          | Pdh    | kW   |
| Tj = +7 °C                                                                                                          | (low temperature applications warmer climate conditions)  | 3,8         | 5,1          | Pdh    | kW   |
| Tj = +12 °C                                                                                                         | (average climate conditions)                              | 4,4         | 5,9          | Pdh    | kW   |
| Tj = +12 °C                                                                                                         | (colder climate conditions)                               | 4,4         | 5,9          | Pdh    | kW   |
| Tj = +12 °C                                                                                                         | (warmer climate conditions)                               | 4,3         | 5,8          | Pdh    | kW   |
| Tj = +12 °C                                                                                                         | (low temperature applications average climate conditions) | 4,4         | 6,1          | Pdh    | kW   |
| Tj = +12 °C                                                                                                         | (low temperature applications colder climate conditions)  | 4,4         | 6,0          | Pdh    | kW   |
| Tj = +12 °C                                                                                                         | (low temperature applications warmer climate conditions)  | 4,4         | 6,0          | Pdh    | kW   |
| Tj = bivalent temperature                                                                                           | (average climate conditions)                              | 10,2        | 13,2         | Pdh    | kW   |
| Tj = bivalent temperature                                                                                           | (colder climate conditions)                               | 9,1         | 11,5         | Pdh    | kW   |
| Tj = bivalent temperature                                                                                           | (warmer climate conditions)                               | 6,1         | 8,1          | Pdh    | kW   |
| Tj = bivalent temperature                                                                                           | (low temperature applications average climate conditions) | 10,3        | 12,9         | Pdh    | kW   |
| Tj = bivalent temperature                                                                                           | (low temperature applications colder climate conditions)  | 9,3         | 11,8         | Pdh    | kW   |
| Tj = bivalent temperature                                                                                           | (low temperature applications warmer climate conditions)  | 5,9         | 8,1          | Pdh    | kW   |
| Tj = operation limit temperature                                                                                    | (average climate conditions)                              | 9,5         | 12,4         | Pdh    | kW   |
| Tj = operation limit temperature                                                                                    | (colder climate conditions)                               | 6,7         | 9,7          | Pdh    | kW   |
| Tj = operation limit temperature                                                                                    | (warmer climate conditions)                               | 6,1         | 8,1          | Pdh    | kW   |
| Tj = operation limit temperature                                                                                    | (low temperature applications average climate conditions) | 9,8         | 12,2         | Pdh    | kW   |
| Tj = operation limit temperature                                                                                    | (low temperature applications colder climate conditions)  | 7,0         | 9,5          | Pdh    | kW   |
| Tj = operation limit temperature                                                                                    | (low temperature applications warmer climate conditions)  | 5,9         | 8,1          | Pdh    | kW   |
| Tj = -15 °C                                                                                                         | (colder climate conditions)                               | 9,1         | 11,5         | Pdh    | kW   |
| Tj = -15 °C                                                                                                         | (low temperature applications colder climate conditions)  | 9,3         | 11,8         | Pdh    | kW   |
| Bivalent temperature                                                                                                | (average climate conditions)                              | -7          | -7           | Tbiv   | °C   |
| Bivalent temperature                                                                                                | (colder climate conditions)                               | -15         | -15          | Tbiv   | °C   |
| Bivalent temperature                                                                                                | (warmer climate conditions)                               | 2           | 2            | Tbiv   | °C   |
| Bivalent temperature                                                                                                | (low temperature applications average climate conditions) | -7          | -7           | Tbiv   | °C   |
| Bivalent temperature                                                                                                | (low temperature applications colder climate conditions)  | -15         | -15          | Tbiv   | °C   |
| Bivalent temperature                                                                                                | (low temperature applications warmer climate conditions)  | 2           | 2            | Tbiv   | °C   |
| Degradation coefficient Tj= -7 °C                                                                                   | (average climate conditions)                              | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient Tj= -7 °C                                                                                   | (colder climate conditions)                               | 0,9         | 0,9          | Cdh    |      |

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| Model                                                                                                                | Conditions                                                | Elve L 400V | Elve XL 400V | Symbol | Unit |
| Degradation coefficient $T_j = -7\text{ °C}$                                                                         | (warmer climate conditions)                               | NA          | NA           | Cdh    |      |
| Degradation coefficient $T_j = -7\text{ °C}$                                                                         | (low temperature applications average climate conditions) | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = -7\text{ °C}$                                                                         | (low temperature applications colder climate conditions)  | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = -7\text{ °C}$                                                                         | (low temperature applications warmer climate conditions)  | NA          | NA           | Cdh    |      |
| Degradation coefficient $T_j = +2\text{ °C}$                                                                         | (average climate conditions)                              | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = +2\text{ °C}$                                                                         | (colder climate conditions)                               | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = +2\text{ °C}$                                                                         | (warmer climate conditions)                               | NA          | NA           | Cdh    |      |
| Degradation coefficient $T_j = +2\text{ °C}$                                                                         | (low temperature applications average climate conditions) | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = +2\text{ °C}$                                                                         | (low temperature applications colder climate conditions)  | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = +2\text{ °C}$                                                                         | (low temperature applications warmer climate conditions)  | NA          | NA           | Cdh    |      |
| Degradation coefficient $T_j = +7\text{ °C}$                                                                         | (average climate conditions)                              | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = +7\text{ °C}$                                                                         | (colder climate conditions)                               | 1,0         | 1,0          | Cdh    |      |
| Degradation coefficient $T_j = +7\text{ °C}$                                                                         | (warmer climate conditions)                               | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = +7\text{ °C}$                                                                         | (low temperature applications average climate conditions) | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = +7\text{ °C}$                                                                         | (low temperature applications colder climate conditions)  | 1,0         | 1,0          | Cdh    |      |
| Degradation coefficient $T_j = +7\text{ °C}$                                                                         | (low temperature applications warmer climate conditions)  | 0,9         | 0,9          | Cdh    |      |
| Degradation coefficient $T_j = +12\text{ °C}$                                                                        | (average climate conditions)                              | 1,0         | 1,0          | Cdh    |      |
| Degradation coefficient $T_j = +12\text{ °C}$                                                                        | (colder climate conditions)                               | 1,0         | 1,0          | Cdh    |      |
| Degradation coefficient $T_j = +12\text{ °C}$                                                                        | (warmer climate conditions)                               | 1,0         | 1,0          | Cdh    |      |
| Degradation coefficient $T_j = +12\text{ °C}$                                                                        | (low temperature applications average climate conditions) | 1,0         | 1,0          | Cdh    |      |
| Degradation coefficient $T_j = +12\text{ °C}$                                                                        | (low temperature applications colder climate conditions)  | 1,0         | 1,0          | Cdh    |      |
| Degradation coefficient $T_j = +12\text{ °C}$                                                                        | (low temperature applications warmer climate conditions)  | 1,0         | 1,0          | Cdh    |      |
| Declared coefficient of performance for part load at indoor temperature $20\text{ °C}$ and outdoor temperature $T_j$ |                                                           |             |              |        |      |
| $T_j = -7\text{ °C}$                                                                                                 | (average climate conditions)                              | 2,63        | 2,60         | COPd   |      |
| $T_j = -7\text{ °C}$                                                                                                 | (colder climate conditions)                               | 3,13        | 3,17         | COPd   |      |
| $T_j = -7\text{ °C}$                                                                                                 | (warmer climate conditions)                               | NA          | NA           | COPd   |      |
| $T_j = -7\text{ °C}$                                                                                                 | (low temperature applications average climate conditions) | 3,15        | 3,11         | COPd   |      |
| $T_j = -7\text{ °C}$                                                                                                 | (low temperature applications colder climate conditions)  | 3,73        | 3,87         | COPd   |      |
| $T_j = -7\text{ °C}$                                                                                                 | (low temperature applications warmer climate conditions)  | NA          | NA           | COPd   |      |
| $T_j = +2\text{ °C}$                                                                                                 | (average climate conditions)                              | 3,79        | 3,81         | COPd   |      |
| $T_j = +2\text{ °C}$                                                                                                 | (colder climate conditions)                               | 4,22        | 4,38         | COPd   |      |
| $T_j = +2\text{ °C}$                                                                                                 | (warmer climate conditions)                               | 2,90        | 2,89         | COPd   |      |
| $T_j = +2\text{ °C}$                                                                                                 | (low temperature applications average climate conditions) | 4,71        | 4,54         | COPd   |      |
| $T_j = +2\text{ °C}$                                                                                                 | (low temperature applications colder climate conditions)  | 5,32        | 4,97         | COPd   |      |
| $T_j = +2\text{ °C}$                                                                                                 | (low temperature applications warmer climate conditions)  | 4,21        | 4,10         | COPd   |      |
| $T_j = +7\text{ °C}$                                                                                                 | (average climate conditions)                              | 5,32        | 5,37         | COPd   |      |
| $T_j = +7\text{ °C}$                                                                                                 | (colder climate conditions)                               | 5,56        | 5,60         | COPd   |      |
| $T_j = +7\text{ °C}$                                                                                                 | (warmer climate conditions)                               | 4,02        | 4,12         | COPd   |      |
| $T_j = +7\text{ °C}$                                                                                                 | (low temperature applications average climate conditions) | 6,90        | 7,03         | COPd   |      |
| $T_j = +7\text{ °C}$                                                                                                 | (low temperature applications colder climate conditions)  | 7,00        | 7,04         | COPd   |      |
| $T_j = +7\text{ °C}$                                                                                                 | (low temperature applications warmer climate conditions)  | 5,97        | 6,10         | COPd   |      |
| $T_j = +12\text{ °C}$                                                                                                | (average climate conditions)                              | 6,57        | 6,56         | COPd   |      |
| $T_j = +12\text{ °C}$                                                                                                | (colder climate conditions)                               | 6,76        | 6,65         | COPd   |      |
| $T_j = +12\text{ °C}$                                                                                                | (warmer climate conditions)                               | 5,73        | 5,79         | COPd   |      |
| $T_j = +12\text{ °C}$                                                                                                | (low temperature applications average climate conditions) | 8,28        | 8,59         | COPd   |      |

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|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|---------------------|---------------------|--------|------|
| Model                                                                                                               | Conditions                                                | Elve L 400V         | Elve XL 400V        | Symbol | Unit |
| Tj = +12 °C                                                                                                         | (low temperature applications colder climate conditions)  | 8,08                | 8,20                | COPd   |      |
| Tj = +12 °C                                                                                                         | (low temperature applications warmer climate conditions)  | 7,71                | 7,91                | COPd   |      |
| Tj = bivalent temperature                                                                                           | (average climate conditions)                              | 2,63                | 2,60                | COPd   |      |
| Tj = bivalent temperature                                                                                           | (colder climate conditions)                               | 2,46                | 2,40                | COPd   |      |
| Tj = bivalent temperature                                                                                           | (warmer climate conditions)                               | 2,90                | 2,89                | COPd   |      |
| Tj = bivalent temperature                                                                                           | (low temperature applications average climate conditions) | 3,15                | 3,11                | COPd   |      |
| Tj = bivalent temperature                                                                                           | (low temperature applications colder climate conditions)  | 2,93                | 2,91                | COPd   |      |
| Tj = bivalent temperature                                                                                           | (low temperature applications warmer climate conditions)  | 4,21                | 4,10                | COPd   |      |
| Tj = operation limit temperature                                                                                    | (average climate conditions)                              | 2,42                | 2,38                | COPd   |      |
| Tj = operation limit temperature                                                                                    | (colder climate conditions)                               | 1,98                | 1,99                | COPd   |      |
| Tj = operation limit temperature                                                                                    | (warmer climate conditions)                               | 2,90                | 2,89                | COPd   |      |
| Tj = operation limit temperature                                                                                    | (low temperature applications average climate conditions) | 2,97                | 2,91                | COPd   |      |
| Tj = operation limit temperature                                                                                    | (low temperature applications colder climate conditions)  | 2,45                | 2,41                | COPd   |      |
| Tj = operation limit temperature                                                                                    | (low temperature applications warmer climate conditions)  | 4,21                | 4,10                | COPd   |      |
| Tj = -15 °C                                                                                                         | (colder climate conditions)                               | 2,46                | 2,40                | COPd   |      |
| Tj = -15 °C                                                                                                         | (low temperature applications colder climate conditions)  | 2,93                | 2,91                | COPd   |      |
| For air-to-water heat pumps: Operation limit temperature                                                            | (average climate conditions)                              | -10                 | -10                 | TOL    | °C   |
| For air-to-water heat pumps: Operation limit temperature                                                            | (colder climate conditions)                               | -22                 | -22                 | TOL    | °C   |
| For air-to-water heat pumps: Operation limit temperature                                                            | (warmer climate conditions)                               | 2                   | 2                   | TOL    | °C   |
| For air-to-water heat pumps: Operation limit temperature                                                            | (low temperature applications average climate conditions) | -10                 | -10                 | TOL    | °C   |
| For air-to-water heat pumps: Operation limit temperature                                                            | (low temperature applications colder climate conditions)  | -22                 | -22                 | TOL    | °C   |
| For air-to-water heat pumps: Operation limit temperature                                                            | (low temperature applications warmer climate conditions)  | 2                   | 2                   | TOL    | °C   |
| Heating water operating limit temperature                                                                           |                                                           | 75                  | 75                  | WTOL   | °C   |
| Power consumption in other mode than active                                                                         |                                                           |                     |                     |        |      |
| Off mode                                                                                                            |                                                           | 0,013               | 0,013               | POFF   | kW   |
| Thermostat off mode                                                                                                 |                                                           | 0,017               | 0,017               | PTO    | kW   |
| Standby mode                                                                                                        |                                                           | 0,013               | 0,013               | PSB    | kW   |
| Crankcase heater mode                                                                                               |                                                           | 0,000               | 0,000               | PCK    | kW   |
| Supplementary heater                                                                                                |                                                           |                     |                     |        |      |
| Rated heat output                                                                                                   | (average climate conditions)                              | 2,0                 | 2,4                 | Psup   | kW   |
| Rated heat output                                                                                                   | (colder climate conditions)                               | 4,5                 | 4,4                 | Psup   | kW   |
| Rated heat output                                                                                                   | (warmer climate conditions)                               | 0,0                 | 0,0                 | Psup   | kW   |
| Rated heat output                                                                                                   | (low temperature applications average climate conditions) | 1,9                 | 2,4                 | Psup   | kW   |
| Rated heat output                                                                                                   | (low temperature applications colder climate conditions)  | 4,3                 | 5,0                 | Psup   | kW   |
| Rated heat output                                                                                                   | (low temperature applications warmer climate conditions)  | 0,0                 | 0,0                 | Psup   | kW   |
| Type of energy input                                                                                                |                                                           | Electrical          | Electrical          |        |      |
| Other items                                                                                                         |                                                           |                     |                     |        |      |
| Capacity control                                                                                                    |                                                           | Capacity controlled | Capacity controlled |        |      |
| Sound power levels outdoors                                                                                         |                                                           | 46                  | 45                  | LWA    | dB   |
| Annual energy consumption                                                                                           | (average climate conditions)                              | 5951                | 7653                | QHE    | kWh  |
| Annual energy consumption                                                                                           | (colder climate conditions)                               | 7499                | 9773                | QHE    | kWh  |
| Annual energy consumption                                                                                           | (warmer climate conditions)                               | 1792                | 2380                | QHE    | kWh  |
| Annual energy consumption                                                                                           | (low temperature applications average climate conditions) | 4855                | 6159                | QHE    | kWh  |
| Annual energy consumption                                                                                           | (low temperature applications colder climate conditions)  | 6274                | 8186                | QHE    | kWh  |
| Annual energy consumption                                                                                           | (low temperature applications warmer climate conditions)  | 1262                | 1677                | QHE    | kWh  |

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| Model                                                                                                               | Conditions                                                                                                                                                                                     | Elve L 400V | Elve XL 400V | Symbol | Unit |
| For air-to-water heat pumps: Rated air flow rate, outdoors                                                          | (average climate conditions)                                                                                                                                                                   | 4600        | 5780         |        | m3/h |
| For air-to-water heat pumps: Rated air flow rate, outdoors                                                          | (colder climate conditions)                                                                                                                                                                    | 4600        | 5780         |        | m3/h |
| For air-to-water heat pumps: Rated air flow rate, outdoors                                                          | (warmer climate conditions)                                                                                                                                                                    | 4600        | 5780         |        | m3/h |
| For air-to-water heat pumps: Rated air flow rate, outdoors                                                          | (low temperature applications average climate conditions)                                                                                                                                      | 4600        | 5780         |        | m3/h |
| For air-to-water heat pumps: Rated air flow rate, outdoors                                                          | (low temperature applications colder climate conditions)                                                                                                                                       | 4600        | 5780         |        | m3/h |
| For air-to-water heat pumps: Rated air flow rate, outdoors                                                          | (low temperature applications warmer climate conditions)                                                                                                                                       | 4600        | 5780         |        | m3/h |
| PRECAUTIONS                                                                                                         | All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions. |             |              |        |      |