

According to Commission Regulation (EU) No 206/2012

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|---|----------------------|-------|------|---|--------------------|-----------|-----------------------|
| Function (indicate if present) | | | | If function includes heating: Indicate the heating season the information relates to. Indicated values should relate to one heating season at a time. Include at least the heating season 'Average' | | | |
| cooling | | Y | | Average | | Y | |
| heating | | Y | | Warmer (if designated) | | N | |
| | | | | Colder (if designated) | | Y | |
| Item | symbol | value | unit | Item | symbol | value | unit |
| Design load | | | | Seasonal efficiency | | | |
| Cooling | P _{designc} | 3,5 | kW | cooling | SEER | 7,5 | - |
| heating/Average | P _{designh} | 3,0 | kW | heating/Average | SCOP/A | 4,8 | - |
| heating/Warmer | P _{designh} | - | kW | heating/Warmer | SCOP/W | - | - |
| heating/Colder | P _{designh} | 3,0 | kW | heating/Colder | SCOP/C | 4,0 | - |
| Declared capacity(*) for cooling, at indoor temperature 27(19) °C and outdoor temperature T _j | | | | Declared energy efficiency ratio(*), at indoor temperature 27(19) °C and outdoor temperature T _j | | | |
| Item | symbol | value | unit | Item | symbol | value | unit |
| T _j = 35 °C | P _{dc} | 3,5 | kW | T _j = 35 °C | EER _d | 3,6 | - |
| T _j = 30 °C | P _{dc} | 2,5 | kW | T _j = 30 °C | EER _d | 5,4 | - |
| T _j = 25 °C | P _{dc} | 1,6 | kW | T _j = 25 °C | EER _d | 9,0 | - |
| T _j = 20 °C | P _{dc} | 0,8 | kW | T _j = 20 °C | EER _d | 15,0 | - |
| Declared capacity(*) for heating/Average season, at indoor temperature 20 °C and outdoor temperature T _j | | | | Declared coefficient of performance(*)/Average season, at indoor temperature 20 °C and outdoor temperature T _j | | | |
| T _j = -7 °C | P _{dh} | 2,7 | kW | T _j = -7 °C | COP _d | 3,2 | - |
| T _j = 2 °C | P _{dh} | 1,7 | kW | T _j = 2 °C | COP _d | 4,8 | - |
| T _j = 7 °C | P _{dh} | 1,1 | kW | T _j = 7 °C | COP _d | 5,8 | - |
| T _j = 12 °C | P _{dh} | 0,9 | kW | T _j = 12 °C | COP _d | 7,6 | - |
| T _j = bivalent temperature | P _{dh} | 3,0 | kW | T _j = bivalent temperature | COP _d | 2,9 | - |
| T _j = operating limit | P _{dh} | 3,0 | kW | T _j = operating limit | COP _d | 2,9 | - |
| Declared capacity(*) for heating/Warmer season, at indoor temperature 20 °C and outdoor temperature T _j | | | | Declared coefficient of performance(*)/Warmer season, at indoor temperature 20 °C and outdoor temperature T _j | | | |
| T _j = 2 °C | P _{dh} | - | kW | T _j = 2 °C | COP _d | - | - |
| T _j = 7 °C | P _{dh} | - | kW | T _j = 7 °C | COP _d | - | - |
| T _j = 12 °C | P _{dh} | - | kW | T _j = 12 °C | COP _d | - | - |
| T _j = bivalent temperature | P _{dh} | - | kW | T _j = bivalent temperature | COP _d | - | - |
| T _j = operating limit | P _{dh} | - | kW | T _j = operating limit | COP _d | - | - |
| Declared capacity(*) for heating/Colder season, at indoor temperature 20 °C and outdoor temperature T _j | | | | Declared coefficient of performance(*)/Colder season, at indoor temperature 20 °C and outdoor temperature T _j | | | |
| T _j = -7 °C | P _{dh} | 1,9 | kW | T _j = -7 °C | COP _d | 3,4 | - |
| T _j = 2 °C | P _{dh} | 1,2 | kW | T _j = 2 °C | COP _d | 4,8 | - |
| T _j = 7 °C | P _{dh} | 0,7 | kW | T _j = 7 °C | COP _d | 5,5 | - |
| T _j = 12 °C | P _{dh} | 0,8 | kW | T _j = 12 °C | COP _d | 7,1 | - |
| T _j = bivalent temperature | P _{dh} | 3,0 | kW | T _j = bivalent temperature | COP _d | 2,0 | - |
| T _j = operating limit | P _{dh} | 2,2 | kW | T _j = operating limit | COP _d | 2,1 | - |
| T _j = -15 °C | P _{dh} | 2,4 | kW | T _j = -15 °C | COP _d | 2,5 | - |
| Bivalent temperature | | | | Operating limit temperature | | | |
| heating/Average | T _{biv} | -10 | °C | heating/Average | T _{ol} | -10 | °C |
| heating/Warmer | T _{biv} | - | °C | heating/Warmer | T _{ol} | - | °C |
| heating/Colder | T _{biv} | -22 | °C | heating/Colder | T _{ol} | -25 | °C |
| Cycling interval capacity | | | | Cycling interval efficiency | | | |
| for cooling | P _{cyc} | - | kW | for cooling | EER _{cyc} | - | - |
| for heating | P _{ych} | - | kW | for heating | COP _{cyc} | - | - |
| Degradation co-efficient cooling(**) | C _{dc} | 0,25 | kW | Degradation co-efficient heating(**) | C _{dh} | 0,25 | - |
| Electric power input in power modes other than 'active mode' | | | | Annual electricity consumption | | | |
| off mode | P _{off} | 0,0 | kW | cooling | Q _{ce} | 163 | kWh/a |
| standby mode | P _{sb} | 0,0 | kW | heating/Average | Q _{he} | 875 | kWh/a |
| thermostat-off mode | P _{to} | 0,0 | kW | heating/Warmer | Q _{he} | - | kWh/a |
| crankcase heater mode | P _{ck} | 0,0 | kW | heating/Colder | Q _{he} | 1575 | kWh/a |
| Capacity control (indicate one of three options) | | | | Other items | | | |
| fixed | N | | | Sound power level (indoor/outdoor) | L _{wa} | 58,0/62,0 | dB(A) |
| staged | N | | | Global warming potential | GWP | 1975 | kgCO ₂ eq. |
| variable | Y | | | Rated air flow (indoor/outdoor) | - | 590/1920 | m ³ /h |
| Contact details for obtaining more information | | | | | | | |

(*) For staged capacity units, two values divided by a slash (/) will be declared in each box in the section 'Declared capacity of the unit' and 'declared EER/COP' of unit.

(**) If default C_d = 0,25 is chosen then (results from) cycling tests are not required. Otherwise either the heating or cooling cycling test value is required.