## PRODUCT INFORMATION (*)

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|---|---|---|
| PACKAGED AIR CONDITIONER | INDOOR MODEL | SLZ-M60FA |
| | OUTDOOR MODEL | SUZ-KA60VA6 |

| Function (indicate if present) | |
|---|---|
| cooling | Y |
| heating | Y |

| 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 (mandatory) | Y |
| Warmer (if designated) | N |
| Colder (if designated) | N |

| Item | symbol | value | unit |
|---|---|---|---|
| Design load | | | |
| cooling | Pdesignc | 5.6 | kW |
| heating/Average | Pdesignh | 4.6 | kW |
| heating/Warmer | Pdesignh | x | kW |
| heating/Colder | Pdesignh | x | kW |

| Item | symbol | value | unit |
|---|---|---|---|
| Seasonal efficiency | | | |
| cooling | SEER | 6.2 | - |
| heating/Average | SCOP/A | 4.1 | - |
| heating/Warmer | SCOP/W | x | - |
| heating/Colder | SCOP/C | x | - |

| Declared capacity for cooling, at indoor temperature 27(19)℃ and outdoor temperature Tj | | | |
|---|---|---|---|
| Tj=35℃ | Pdc | 5.6 | kW |
| Tj=30℃ | Pdc | 4.1 | kW |
| Tj=25℃ | Pdc | 2.7 | kW |
| Tj=20℃ | Pdc | 2.5 | kW |

| Declared energy efficiency ratio, at indoor temperature 27(19) ℃ and outdoor temperature Tj | | | |
|---|---|---|---|
| Tj=35℃ | EERd | 3.2 | - |
| Tj=30℃ | EERd | 5.1 | - |
| Tj=25℃ | EERd | 7.6 | - |
| Tj=20℃ | EERd | 10.0 | - |

| Declared capacity for heating/Average season, at indoor temperature 20℃ and outdoor temperature Tj | | | |
|---|---|---|---|
| Tj=-7℃ | Pdh | 4.0 | kW |
| Tj=2℃ | Pdh | 2.5 | kW |
| Tj=7℃ | Pdh | 2.3 | kW |
| Tj=12℃ | Pdh | 2.7 | kW |
| Tj=bivalent temperature | Pdh | 4.0 | kW |
| Tj=operating limit | Pdh | 4.0 | kW |

| Declared coefficient of performance/Average season, at indoor temperature 20℃ and outdoor temperature Tj | | | |
|---|---|---|---|
| Tj=-7℃ | COPd | 2.7 | - |
| Tj=2℃ | COPd | 4.3 | - |
| Tj=7℃ | COPd | 5.4 | - |
| Tj=12℃ | COPd | 6.2 | - |
| Tj=bivalent temperature | COPd | 2.7 | - |
| Tj=operating limit | COPd | 2.7 | - |

| Declared capacity for heating/Warmer season, at indoor temperature 20℃and outdoor temperature Tj | | | |
|---|---|---|---|
| Tj=2℃ | Pdh | x | kW |
| Tj=7℃ | Pdh | x | kW |
| Tj=12℃ | Pdh | x | kW |
| Tj=bivalent temperature | Pdh | x | kW |
| Tj=operating limit | Pdh | x | kW |

| Declared coefficient of performance/Warmer season, at indoor temperature 20℃ and outdoor temperature Tj | | | |
|---|---|---|---|
| Tj=2℃ | COPd | x | - |
| Tj=7℃ | COPd | x | - |
| Tj=12℃ | COPd | x | - |
| Tj=bivalent temperature | COPd | x | - |
| Tj=operating limit | COPd | x | - |

| Declared capacity for heating/Colder season, at indoor temperature 20℃and outdoor temperature Tj | | | |
|---|---|---|---|
| Tj=-7℃ | Pdh | x | kW |
| Tj=2℃ | Pdh | x | kW |
| Tj=7℃ | Pdh | x | kW |
| Tj=12℃ | Pdh | x | kW |
| Tj=bivalent temperature | Pdh | x | kW |
| Tj=operating limit | Pdh | x | kW |
| Tj=-15℃ | Pdh | x | kW |

| Declared coefficient of performance/Colder season, at indoor temperature 20℃ and outdoor temperature Tj | | | |
|---|---|---|---|
| Tj=-7℃ | COPd | x | - |
| Tj=2℃ | COPd | x | - |
| Tj=7℃ | COPd | x | - |
| Tj=12℃ | COPd | x | - |
| Tj=bivalent temperature | COPd | x | - |
| Tj=operating limit | COPd | x | - |
| Tj=-15℃ | COPd | x | - |

| Bivalent temperature | | | |
|---|---|---|---|
| heating/Average | Tbiv | -7 | ℃ |
| heating/Warmer | Tbiv | x | ℃ |
| heating/Colder | Tbiv | x | ℃ |

| Operating limit temperature | | | |
|---|---|---|---|
| heating/Average | Tol | -10 | ℃ |
| heating/Warmer | Tol | x | ℃ |
| heating/Colder | Tol | x | ℃ |

| Cycling interval capacity | | | |
|---|---|---|---|
| for cooling | Pcycc | x | kW |
| for heating | Pcych | x | kW |
| Degradation co-efficient cooling | Cdc | 0.25 | - |

| Cycling interval efficiency | | | |
|---|---|---|---|
| for cooling | EERcyc | x | - |
| for heating | COPcyc | x | - |
| Degradion co-efficient heating | Cdh | 0.25 | - |

| Electric power input in power modes other than 'active mode' | | | |
|---|---|---|---|
| off mode | POFF | 6 | W |
| standby mode | PSB | 6 | W |
| thermostat - off mode | PTO(c/h) | 3/3 | W |
| crankcase heater mode | PCK | 0 | W |

| Annual electricity consumption | | | |
|---|---|---|---|
| cooling | QCE | 316 | kWh/a |
| heating/Average | QHE | 1572 | kWh/a |
| heating/Warmer | QHE | x | kWh/a |
| heating/Colder | QHE | x | kWh/a |

| Capacity control (indicate one of three options) | |
|---|---|
| fixed | N |
| staged | N |
| variable | Y |

| Other items | | | |
|---|---|---|---|
| Sound power level (indoor/outdoor) | LWA | 60/65 | dB(A) |
| Global warming potential | GWP | 1975 | $kgCO_2eq.$ |
| Rated air flow (indoor/outdoor) | - | 660/2676 | $m^3/h$ |

| Contact details for obtaining more information | Name and address of the manufacturer or of its authorized representative. |
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(*) This information is based on the "product information requirement" in COMMISSION REGULATION (EU) No206/2012.