



| Type | | Split Type | |
|----------------------------------------------------------------------|--------------|------------|------------------|
| Model | Indoor unit | | FSKUIF-120CE3-EU |
| | Outdoor unit | | FSOIF-120CE3 |
| Sound power level at standard rating cond. (IDU/ODU) | | [dB(A)] | 54/60 |
| Refrigerant type | | | R32 |
| Global warming potential (GWP) | | | 675 |
| SEER | | | 6.1 |
| Energy efficiency class in cooling | | | A++ |
| Annual electricity consumption in cooling | | [KWh/a] | 200 |
| Design load in cooling mode (Pdesign) | | [KW] | 3.5 |
| SCOP (average season) | | | 4.0 |
| Energy efficiency class in heating (average season) | | | A+ |
| Annual electricity consumption in heating (average season) | | [KWh/a] | 855 |
| Design load in heating mode (Pdesign) | | [KW] | 2.3 |
| Declared capacity at reference design condition (average season) | | [KW] | 2.335 |
| Back heating capacity at reference design condition (average season) | | [KW] | 0 |

* Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to [675]. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be [675] times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

** The annual energy consumption kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

*** The standard rating conditions: cooling -outdoor 35°C DB/24°C WB -indoor 27°C DB/19°C WB
 heating -outdoor 7°C DB/6°C WB -indoor 20°C DB/15°C WB