

## Product Fiche

### The basic information

**Model:** [DC-36KDBS\(W\)](#)、[DOX-36KDBS\(W\)](#) ;

**Manufacturer / Address:** [Eurofred S.A./ c/Marqués de Sentmenat, 97, 08029 Qianshan, Barcelona, Spain](#) ;

**Sound power level (indoor unit / outdoor unit):** [62/70](#) dB(A);

**Refrigerant:** [R32](#) ;

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 CO<sub>2</sub>, 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.

### Cooling mode

**SEER:** [6.4](#) ;

**Energy efficiency class:** [A++](#) ;

**P<sub>designc</sub>:** [10.5](#) kW;

Energy consumption [574](#) kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

### Heating mode

**Type:** [Average](#) ;

**SCOP:** [4.2](#) ;

**Energy efficiency class:** [A+](#) ;

**P<sub>designh</sub>:** [7.0](#) kW;

**Declared capacity:** [5.2](#) kW;

Energy consumption [2333](#) 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 back up heating capacity** for calculation of SCOP at reference design condition: [1.8](#) kW.