

product datasheet

[THE BASIC INFORMATION

Model	AWAU-YBDE018-H11 / AWSI-FWDE018-N11
Manufacturer / Address	Airwell Residential S.A.S 1 bis Avenue du 8 mai 1945 78200 GUYANCOURT France
Sound power level (indoor unit / outdoor unit)	65/63 dB(A)
Refrigerant	R410A

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 1975.

This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 1975 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.

[COOLING MODE

SEER	5,1
Energy efficiency class	A
P_{designc}	5 kW

Energy consumption 343 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

Climate type	N/A
SCOP	N/A
Energy efficiency class	N/A
P_{designh}	N/A

N/A

[CONTACT]

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