Product fiche

Nedis
ACMB1WT12
ACMB1WT12
65 dB
- dB
R290
3

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 3. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 3 times higher than 1 kg of CO 2, 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

Cooling wode	
Energy Efficiency Ratio (EER)	2,6
Energy Efficiency Class	Α
Hourly electricity consumption	Energy consumption 1,4 kWh per 60 min- utes, based on standard test results. Actu- al energy consumption will depend on how the appliance is used and where it is located.
Cooling capacity	3,5 kW