

Product fiche pursuant to Delegated Regulation (EU) no. 662/2011

Air Conditioners	Answer
Supplier's Name or Trade Mark	De'Longhi
Model	PACEM82
EU Ecolabel (If applicable)	
Inside and outside sound levels at standard rating conditions, on cooling and / or heating modes	63 dB(A)
The name of GWP refrigerant used: 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 xxx. This means that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be xxxtimes higher than 1kg 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	R290
SEER and the energy efficiency class (Air conditioners, Cooling Mode)	2.6, A
Indicative annual electricity consumption (kWh) during the cooling season - "energy consumption xxkWh per year based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located"	
Design load in kW in cooling mode	2.4 kW
SCOP and the energy efficiency class (Air conditioners, heating Mode)	N/A
Indicative annual electricity consumption for an average heating season (kWh/a) - "energy consumption xxkWh per year based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located"	
Design load in kW in heating mode	N/A
The declared capacity and an indication of the back up heating capacity assumed for the calculation of SCOP at reference design conditions	N/A
Energy efficiency class of the model in heating	N/A
For double ducts, the indicative hourly electricity consumption Q DD in kWh/60 minutes. "Energy consumption xxx kWh per 60 minutes, based on standard test results. Actual energy consumption will depend on how the appliance is used and wher its is located	N/A
For single ducts, the indicative hourly electricity consumption Q SD in kWh/60 minutes. "Energy consumption xxx kWh per 60 minutes, based on standard test results. Actual energy consumption will depend on how the appliance is used and wher its is located	
The cooling capacity P rated in kW of the appliance	2.4 kW
The heating capacity P rated in kW of the appliance	N/A