Product fiche

Design Load (Warmer season)

Delegated Regulation (EU) 626/2011	
Supplier name or trademark	Hisense
Model identifier	4AMW105U4RAA
Indoor Model Identifier(s)	DJ2VE0AG5
	DJ2VE0AG5
	DJ2VE0AG5
	DJ2VE0AG5
Outdoor Model Identifier	4AMW105U4RAA
Inside sound power levels (Cooling mode)	56 dB
Inside sound power levels (Heating mode)	- dB
Outside sound power levels (Cooling mode)	68 dB
Outside sound power levels (Heating mode)	68 dB
Refrigerant Name	R32
Refrigerant GWP	675

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 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 Seasonal Energy Efficiency Ratio (SEER) 6,5 A++ **Energy Efficiency Class** Energy consumption 538 kWh per year, based on stan-Annual Electricity Consumption dard test results. Actual energy consumption will depend on how the appliance is used and where it is located. Design Load 10,0 kW **Heating Mode** Seasonal Coefficient Of Performance (SCOP) (Average 4,0 season) Energy Efficiency Class (Average season) A+ Energy consumption 2 793 kWh per year, based on stan-Annual Electricity Consumption (Average season) dard test results. Actual energy consumption will depend on how the appliance is used and where it is located. Seasonal Coefficient Of Performance (SCOP) (Warmer season) Seasonal Coefficient Of Performance (SCOP) (Colder season) Energy Efficiency Class (Warmer season) -Energy Efficiency Class (Colder season) -Annual Electricity Consumption (Warmer season) - kWh/annum Annual Electricity Consumption (Colder season) - kWh/annum Design Load (Average season) 8,0 kW

- kW

Design Load (Colder season)	- kW
Declared capacity (Average season)	8,0 kW
Declared capacity (Warmer season)	- kW
Declared capacity (Colder season)	- kW
Backup heating capacity (Average season)	1,5 kW
Backup heating capacity (Warmer season)	- kW
Backup heating capacity (Colder season)	- kW