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KAM26 THP



3,0 kW

3,10 EER

1,0 kWh/60min*



2,5 kW

2,80 COP

0,9 kWh/60min*



64dB

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* Минута · перс · λεπτά

626/2011

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INFORMAČNÍ LIST

Identifikace modelu	KAM26 THP
Sound Power Level at Standard Rating Conditions	64
Refrigerant Type	R290
GWP	3
Charge amount	300
CO2 equivalent (tonnes)	-
EER	3,10
COP	2,80
Energy efficiency Class in cooling	A+
Energy efficiency Class in heating	A
Hourly energy consumption - cooling	1,0
Hourly energy consumption - warming	0,9
Design Load in cooling Mode (Pdesign)[KW]	3,0
Design load in heating mode (Pdesign)[KW]	2,5

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 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 3 times 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.

Contains fluorinated greenhouse gases

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Manufacturer: Partizanska 12, 3320 Velenje, Slovenija info@gorenje.si / +386 3 899 1000

[1][2] Energy consumption "XYZ" [kWh] per year, based on standard test result. Actual energy consumption will depend on how the appliance is used and where it is located.

Note: Please check the model information above according to the model name on the nameplate