

<b>Manufacturer</b>	
<b>Outdoor unit</b>	
<b>Indoor unit</b>	



RXM25A5V1B

FTXM25A2V1B

<b>Outdoor sound power level (dB)</b>	dB(A)	58.0
<b>Indoor sound level</b>	dB(A)	54.0
<b>The refrigerant (GWP)</b>		R-32 (675)

**Cooling mode**

<b>SEER</b>		9.47
<b>Energy efficiency class</b>		A+++
<b>Annual electricity consumption</b>	kWh/a	92
<b>Design load Pdesignc</b>	kW	2.50

**Heating mode: Average climate**

Design temperature = -10°C

<b>SCOP</b>		5.20
<b>Energy efficiency class</b>		A+++
<b>Annual electricity consumption</b>	kWh/a	647
<b>Design load Pdesignh at -10°C</b>	kW	2.40
<b>Required back up heating capacity at -10°C</b>	kW	0.00
<b>Declared capacity at -10°C</b>	kW	2.4

**Heating mode: Warm climate**

Design temperature = 2°C

<b>SCOP</b>		6.30
<b>Energy efficiency class</b>		A+++
<b>Annual electricity consumption</b>	kWh/a	289
<b>Design load Pdesignh at 2°C</b>	kW	1.30
<b>Required back up heating capacity at 2°C</b>	kW	0.00
<b>Declared capacity at 2°C</b>	kW	1.3

**Heating mode: Cold climate**

Design temperature = -22°C

<b>SCOP</b>		
<b>Energy efficiency class</b>		
<b>Annual electricity consumption</b>	kWh/a	
<b>Design load Pdesignh at -22°C</b>	kW	
<b>Required backup heating capacity at -22°C</b>	kW	
<b>Declared capacity at -22°C</b>	kW	

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<sub>2</sub>, 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.

\*2 Energy consumption based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.