


Manufacturer		 2MXM40A2V1B FTXP20N5V1B FTXP20N5V1B
Outdoor unit		
Indoor unit		
Indoor unit		
Outdoor sound power level (dB)	dB(A)	
Indoor sound level	dB(A)	55.0
The refrigerant (GWP)		R-32 (675)
Cooling mode		
SEER		7.73
Energy efficiency class		A++
Annual electricity consumption	kWh/a	181.0
Design load Pdesignc	kW	4.0
Heating mode: Average climate Design temperature = -10°C		
SCOP		4.3
Energy efficiency class		A+
Annual electricity consumption	kWh/a	1041.0
Design load Pdesignh at -10°C	kW	3.2
Required back up heating capacity at -10°C	kW	0.74
Declared capacity at -10°C	kW	2.46
Heating mode: Warm climate Design temperature = 2°C		
SCOP		
Energy efficiency class		
Annual electricity consumption	kWh/a	
Design load Pdesignh at 2°C	kW	
Required back up heating capacity at 2°C	kW	
Declared capacity at 2°C	kW	
Heating mode: Cold climate Design temperature = -22°C		
SCOP		
Energy efficiency class		
Annual electricity consumption	kWh/a	
Design load Pdesignh at -22°C	kW	
Required backup heating capacity at -22°C	kW	
Declared capacity at -22°C	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 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.

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