

## Product fiche<sup>1</sup>



**Manufacturer<sup>2</sup>**

**LG Electronics Inc.**

Model Number (Outdoor unit / Indoor unit)	Sound power levels (Outdoor unit / Indoor unit)	Refrigerant (kg)	HC0: eq	SEER/SCOP	Q <sub>ext</sub> / Q <sub>int</sub> (kW/h)	Pdesign (Pdesign/kW)	The backup heating capacity (kW)
MJ03R14U21 / MJ07FC.NSJ	63 / 56	R32(1.4)	0.945	8.5(A++) / 4.4(A+)	217 / 1655	5.3 / 5.2	0.38
MJ03R21J21 / MJ07FC.NSJ	64 / 56	R32(1.4)	0.945	8.5(A++) / 4.4(A+)	253 / 1655	6.2 / 5.2	0.38
MJ04R25J21 / MJ07FC.NSJ	66 / 56	R32(1.4)	0.945	8.0(A++) / 4.4(A+)	308 / 1716	7.0 / 5.4	0.46

$$\text{※ t-CO}_2 \text{ eq} = \text{F-gas (kg)} \times \text{GWP} / 1000$$

**GWP(Global warming potential)<sup>9</sup>**

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, R32 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.

## Anne



**Annex** (EN@ES/CZ/DK/DE/EE/GA/FR/IT/LV/LT/HU/NL/PL/PT/RO/SK/SL/FI)SEGA/SANIK/NO/SC/BS

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