

Product fiche¹



Manufacturer²

LG Electronics Inc.

Model Number ³ (Outdoor unit / Indoor unit)	Sound power levels ⁴ (Outdoor unit / Indoor unit)	Refrigerant ⁵ (kg)	t-CO ₂ eq	SEER	Q _{CE} ⁶ (kWh)	P _{designc} (kW)
AA18SP U18 / AA18SP NS1	65 / 60	R32 (1,13)	0,763	7,0 (A++)	250	5,0

Model Number ³ (Outdoor unit / Indoor unit)	SCOP		Q _{HE} ⁷ (kWh)		P _{designh} (kW)		The backup ⁸ heating capacity (kW)	
	Average	Warmer	Average	Warmer	Average	Warmer	Average	Warmer
AA18SP U18 / AA18SP NS1	4,3 (A+)	5,5 (A+++)	1270	534	3,9	2,1	0	0

※ t-CO₂ eq = F-gas (kg) x GWP / 1000

GWP(Global warming potential)⁹

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 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.

MBM00194602 Rev.00_011725

