

# PRODUCT DATASHEET

[according to EU 626/2011, Annex IV]

Name or trademark of the supplier	Duux		
Model identifier	DXMA22		
Description	Symbol	Value	Unit
Inside sound power levels (Cooling mode)		58	dB
Refrigerant name	R290		
Global warming potential	GWP	3	kg CO <sub>2</sub> Aq
The leakage of refrigerants contributes to climate change. Refrigerants with lower global warming potential contribute less to global warming in the event of a leak than those with higher global warming potential. This appliance contains refrigerant with a global warming potential of 3, so a leak of 1 kg of this refrigerant had 3 times the global warming impact of 1 kg of CO2 over a hundred years. Do not carry out any work on the refrigerant circuit or disassemble the appliance - always consult qualified personnel.			
Efficiency as seasonal coefficient of performance	EER <sub>RATED</sub>	2,6	-
Energy efficiency class	A		
Indicative hourly electricity consumption <sup>1</sup>	Q <sub>SD</sub>	1,0 (cooling) 0,9 (heating)	kW / 60min
Rated power in cooling mode (max.)	P <sub>RATED</sub>	2,5	kW
Rated power in heating mode (max.)	P <sub>RATED</sub>	2,0	kW
Nominal power consumption in cooling mode	P <sub>EER</sub>	2,6	kW
Nominal power consumption in heating mode	P <sub>cop</sub>	2,3	kW
Nominal power consumption in standby mode	P <sub>SB</sub>	0,8	W
Noise level	L <sub>WA</sub>	58	dB(A)
Contact address for further information		Duux BV Veghelsedijk 2f 5406 TE Uden The Netherlands <a href="http://www.duux.com/en/contact">www.duux.com/en/contact</a>	

<sup>1</sup> Energy consumption 1,0 kWh per 60 minutes, based on standard test results.  
Actual consumption depends on usage and location of the unit.