ndoor unit model name Dutdoor unit model name	NORD-26CHSD/XA71I			
Sound power level (inside)	54	(dB(A)	
Sound power level (outside)	67	(dB(A)	
Refrigerante R32	GWP	675		
Refrigerant leakage contributes to climate of	change. Refrigerant with	lower glob	al warming potential (GWP) would	
contribute less to global warming than a ref	rigerant with higher GWP	, if leaked	o the atmosphere. This appliance	
contains a refrigerant fluid with a GWP equa				
leaked to the atmosphere, the impact on glo				
period of 100 years. Never try to interfere w	ith the refrigerant circuit	yourself or	disassemble the product yourself	
and always ask a professional.				
Cooling mode				
SEER	6.5			
Energy efficiency class	A**			
Design load (Pdesignc)	6.8	kW		
Energy consumption,	366	kWh p	er year,based on standard test re	sults.
Actual energy consumption will de	epend on how the app	oliance is	used and where it is located.	
Heating mode (Average) SCOP	4.1			
Energy efficiency class	4.1 A⁺			
Design load (Pdesignh)	5.5	kW	(-10°C)	
Declared capacity	5.4	kW	(-10°C)	
	0.4	kW	(-10°C)	
Back up heating capacity	0.1			
Back up heating capacity Energy consumption,	1878		er year.based on standard test re	sults.
	1878	kWh p	er year based on standard test re	sults.
Energy consumption, Actual energy consumption will de	1878	kWh p	er year based on standard test re	sults.
Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional	1878	kWh p	er year based on standard test re	sults.
Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP	1878 epend on how the app	kWh p	er year based on standard test re	sults.
Energy consumption, Actual energy consumption will de leating mode (Warmer) Optional SCOP Energy efficiency class	1878 epend on how the app 5.6 A ^{***} 6.2	kWh p	er year based on standard test re	sults.
Energy consumption, Actual energy consumption will de leating mode (Warmer) Optional SCOP	1878 epend on how the app 5.6 A*** 6.2 6.2	kWh p bliance is	er year.based on standard test re used and where it is located.	sults.
Energy consumption, Actual energy consumption will de feating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh)	1878 epend on how the app 5.6 A ^{***} 6.2 6.2 0	kWh poliance is	er ýear.básed on standard test re used and where it is located. (2°C)	sults.
Energy consumption, Actual energy consumption will de leating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption,	1878 append on how the app 5.6 A*** 6.2 6.2 0 1550	kWh poliance is kW kW kW kW kW	er ýear.básed on standard test re used and where it is located. (2°C) (2°C) (2°C) (2°C) er year.based on standard test re	
Energy consumption, Actual energy consumption will de leating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity	1878 append on how the app 5.6 A*** 6.2 6.2 0 1550	kWh poliance is kW kW kW kW kW	er ýear.básed on standard test re used and where it is located. (2°C) (2°C) (2°C) (2°C) er year.based on standard test re	
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