

Product fiche

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Trade Mark	Kaisai			
Indoor unit	KEV-09TLHI	KEV-12TLHI	KEV-18TLHI	KEV-24TLHI
Outdoor unit	KEV-09TLHO	KEV-12TLHO	KEV-18TLHO	KEV-24TLHO
Sound power level (indoor/joutdoor)[dB(A)]	53/62	53/62	56/65	58/67
Refrigerant	R32	R32	R32	R32
GWP	675	675	675	675
Factory refrigerant charge [g]	520	520	780	1140
Equivalent CO ₂ [t]	0,351	0,351	0,527	0,77
SEER [W/W]	6,4	6,1	6,8	6,4
Energy efficiency class	A++	A++	A++	A++
Annual energy consumption (cooling) [1] [kWh/year]	143	196	263	383
Design capacity (cooling) [kW]	2,6	3,4	5,1	7,0
SCOP (average heating season) [W/W]	4,0	4,0	4,0	4,0
Energy efficiency class (heating average season)	A+	A+	A+	A+
Annual energy consumption (heating average season) [2] [kWh/year]	770	770	1400	1715
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Design capacity (heating) [kW]	2,2	2,2	4,0	4,9
Declared capacity at design conditions (heating average season) [kW]	2,0	2,0	3,7	4,8
Reserve capacity of heater (heating average season) [kW]	0,2	0,2	0,3	0,1
Refrigerant leakage contributes to climate change, A refrigerant with a lower global warming potential (GWP) would contribute less to global warming than a refrigerant with a GWP of 675, This means that if 1 kg of this refrigerant were to leak into the atmosphere, the impact on global warming would be 675 times greater than 1 kg of CO ₂ in 100 years, Never try to tamper with the refrigerant circuit yourself or attempt to disassemble the product yourself and always ask a specialist,				
The equipment contains fluorinated greenhouse gases				
Importer: Klima-Therm Sp. z o.o., Ostrobramska 101 A, 04-041 Warsaw, Poland				
Manufacturer: Klima-Therm Sp. z o.o., Ostrobramska 101 A, 04-041 Warsaw, Poland				
[1] [2] Energy consumption 'XYZ' kWh per year, based on standard test results, Actual energy consumption depends on how the appliance is used and its location,				

Please check the above model information according to the model name on the rating label.