

Split Klimagerät

# BC24SK2001W



Der Austritt von Kältemittel trägt zum Klimawandel bei. Kältemittel mit geringerem Treibhauspotential (GWP) tragen im Fall eines Austretens weniger zur globalen Erwärmung bei als ein Kältemittel mit höherem GWP, wenn es in die Atmosphäre gelangt. Dieses Gerät enthält eine Kältemittelflüssigkeit mit einem GWP von 675. Dies bedeutet, wenn 1 kg dieser Kältemittelflüssigkeit in die Atmosphäre gelangt, wäre die Auswirkung auf die globale Erwärmung 675-mal höher als 1 kg CO2 bezogen auf hundert Jahre. Keine Arbeiten am Kältekreislauf vornehmen oder das Gerät zerlegen – stets Fachpersonal hinzuziehen.

**BE COOL** SPLIT TYPE AIR CONDITIONER

Model	Indoor	BC24SK2001W
	Outdoor	BC24SK2001W

	Cooling	Heating
Capacity	6810W (1830~7810)	6870W (1850~7930)
Current	11.3A (2.3~12.9)	9.7A (2.3~13.7)
Rated Current (IEC/EN60335)	12.9A	13.7A
Power Input	2226W (410~2800)	1903W (420~3000)
Rated Power Input (IEC/EN60335)	2800W	3000W
Indoor Air Volume	970m <sup>3</sup> /h	980m <sup>3</sup> /h

Max. Pressure	Discharge	3.7MPa
	Suction	1.2MPa
Sound Power	Indoor	57dB(A)
	Outdoor	67dB(A)
Weight	Indoor	13kg
	Outdoor	40kg

Rated Voltage	220-240V~
Rated Frequency	50Hz
Refrigerant/Charge/GWP	R32/1.060kg/675
CO <sub>2</sub> equivalent	0.716 tonnes
Contains fluorinated greenhouse gases	
Outdoor Unit Water Proof Protection	IPX4

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Made in China

**BE COOL**

Indoor unit model name	BC24SK2001W
Outdoor unit model name	BC24SK2001W

Sound power level (inside)	57	dB(A)
Sound power level (outside)	67	dB(A)

Refrigerante R32 GWP 675

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 with a GWP equal to 675. This means that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1kg 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.

Cooling mode

SEER	6.5
Energy efficiency class	A <sup>++</sup>
Design load (Pdesignc)	6.8 kW
Energy consumption,	366 kWh per year, based on standard test results.
Actual energy consumption will depend on how the appliance is used and where it is located.	

Heating mode (Average)

SCOP	4.1
Energy efficiency class	A <sup>+</sup>
Design load (Pdesignh)	5.5 kW (-10°C)
Declared capacity	5.3 kW (-10°C)
Back up heating capacity	0.2 kW (-10°C)
Energy consumption,	1878 kWh per year, based on standard test results.
Actual energy consumption will depend on how the appliance is used and where it is located.	

Heating mode (Warmer) Optional

SCOP	-
Energy efficiency class	-
Design load (Pdesignh)	- kW (2°C)
Declared capacity	- kW (2°C)
Back up heating capacity	- kW (2°C)
Energy consumption,	- kWh per year, based on standard test results.
Actual energy consumption will depend on how the appliance is used and where it is located.	

Heating mode (Colder) Optional

SCOP	-
Energy efficiency class	-
Design load (Pdesignh)	- kW (-22°C)
Declared capacity	- kW (-22°C)
Back up heating capacity	- kW (-22°C)
Energy consumption,	- kWh per year, based on standard test results.
Actual energy consumption will depend on how the appliance is used and where it is located.	

Produktabmessungen (B x H x T):	Innen mm 1010×315×220 (B x H x T) Außen mm 920×699×380
Verpackungsabmessungen (B x H x T):	Innen mm 1096×390×297 (B x H x T) Außen-mm 960×732×400
Gewicht Netto/Brutto:	Innen kg 13 Außen kg 40/ Innen kg 16 Außen kg 43

**EAN: 9005665025475**  
**EAN: 9005151000061**

**2 Jahre Garantie**