

SHARP UL-C09EA-W

SHARP UL-C09EA-W Portable Air Conditioner User Manual

Model: UL-C09EA-W

Brand: SHARP

1. INTRODUCTION

This user manual provides comprehensive instructions for the safe and efficient operation, installation, and maintenance of your SHARP UL-C09EA-W Portable Air Conditioner. Please read this manual thoroughly before using the appliance and retain it for future reference.

The SHARP UL-C09EA-W is a versatile portable air conditioning unit designed to cool rooms up to 26 square meters, featuring a cooling capacity of 2.6 kW (9,000 BTU). It also includes a dehumidifier function and multiple fan speeds to ensure an ideal indoor climate.

2. SAFETY INFORMATION

Always observe the following safety precautions to reduce the risk of fire, electric shock, or injury.

- Ensure the power supply matches the voltage specified on the appliance's rating label (240V AC).
- Do not operate the unit with a damaged power cord or plug.
- Keep the appliance away from heat sources and direct sunlight.
- Do not block the air inlets or outlets.
- Ensure proper ventilation when operating the unit.
- Do not insert objects into the air vents.
- Unplug the unit before cleaning or performing any maintenance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

3. PRODUCT OVERVIEW

3.1 Components



Figure 3.1: Front view of the SHARP UL-C09EA-W Portable Air Conditioner. The unit is white with a sleek, vertical design, featuring horizontal louvers on the upper front panel and the SHARP logo below them.

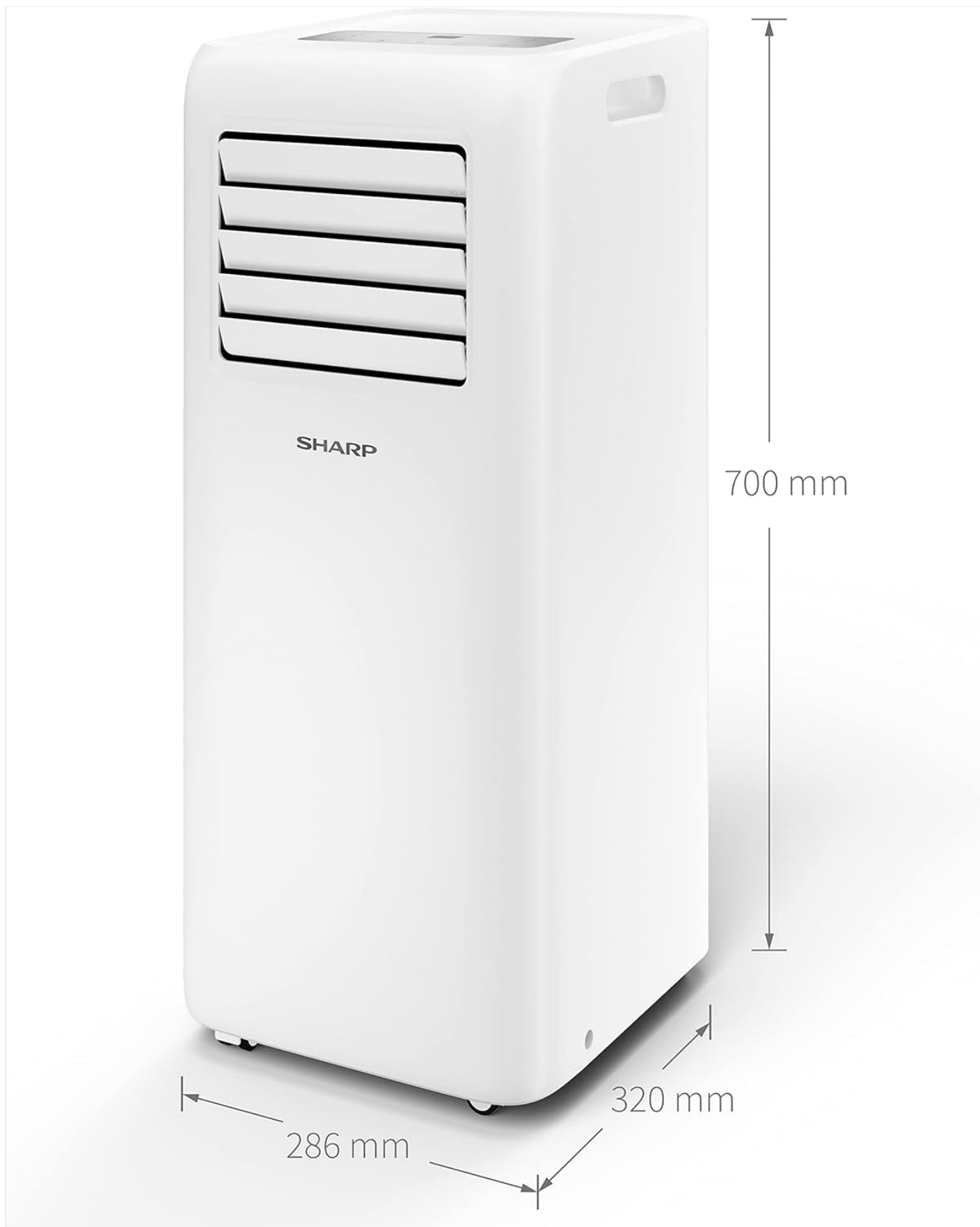


Figure 3.2: Dimensions of the SHARP UL-C09EA-W Portable Air Conditioner. The unit measures approximately 700 mm in height, 286 mm in width, and 320 mm in depth.







Figure 3.3: Side view of the SHARP UL-C09EA-W Portable Air Conditioner, illustrating the air intake grilles on the side panel. This view also shows the integrated handle for portability.

3.2 Control Panel and Remote Control

The unit features an intuitive LED display on the top panel and comes with a remote control for convenient operation.



Figure 3.4: Close-up of the top control panel with LED display. The panel includes touch-sensitive buttons for power, fan speed, mode selection, timer, and temperature adjustment.

The remote control (included with 2x AAA batteries) provides full functionality from a distance, allowing you to adjust settings without directly interacting with the unit.

4. SETUP

Proper setup is crucial for the efficient operation of your portable air conditioner.

1. **Unpacking:** Carefully remove the unit and all accessories from the packaging. Retain packaging for future storage

or transport.

2. **Positioning:** Place the air conditioner on a flat, stable surface. Ensure there is adequate space around the unit for proper airflow (at least 20 cm from walls or furniture). The unit is equipped with castors for easy mobility.
3. **Exhaust Hose Installation:**
 - Attach the exhaust hose to the designated outlet on the rear of the unit.
 - Connect the funnel adapter to the other end of the exhaust hose.
 - Extend the exhaust hose to a window or other suitable opening to vent hot air outside. Ensure the hose is as straight and short as possible to maximize efficiency.
4. **Window Kit (Optional/Recommended):** For optimal performance, use a window sealing kit (not explicitly listed as included, but implied by "Fenster" installation method) to prevent hot air from re-entering the room.
5. **Power Connection:** Plug the power cord into a grounded electrical outlet (240V AC).



Figure 4.1: The portable air conditioner positioned in a room, with the exhaust hose extended and installed through a window to expel hot air.

5. OPERATING INSTRUCTIONS

Your SHARP UL-C09EA-W offers various functions for customized comfort.

5.1 Power On/Off

Press the **Power** button on the control panel or remote control to turn the unit on or off.

5.2 Mode Selection

Press the **Mode** button to cycle through available operating modes:

- **Cooling Mode:** For active cooling of the room. Set your desired temperature between 16°C and 35°C.
- **Dehumidifier Function:** Removes excess moisture from the air, improving comfort in humid conditions.
- **Fan Mode:** Circulates air without cooling.

5.3 Fan Speed Adjustment

In Cooling or Fan mode, press the **Fan Speed** button to select from three fan speeds: High, Medium, or Low. The noise level varies with fan speed (60-64 dB(A)).

5.4 Temperature Setting

Use the **Temperature Up (+)** and **Temperature Down (-)** buttons to adjust the desired room temperature in Cooling Mode.

5.5 Timer Function

The timer function allows you to set a specific time for the unit to turn on or off automatically.

5.6 Sleep Mode

Activate Sleep Mode for quieter operation and gradual temperature adjustments during nighttime hours, promoting a comfortable sleeping environment.

5.7 Auto Restart Memory

In case of a power outage, the unit will automatically restart with the last used settings once power is restored.

5.8 Child Lock

The child lock feature prevents accidental changes to settings, ensuring continuous operation as desired.

6. MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your air conditioner.

- **Cleaning the Air Filter:** The air filter should be cleaned regularly (e.g., every two weeks or as needed) to maintain air quality and cooling efficiency.
 - Unplug the unit before cleaning.
 - Remove the air filter (refer to the full manual for location).
 - Wash the filter with lukewarm water and a mild detergent. Rinse thoroughly and allow it to air dry completely before reinserting.
- **Cleaning the Unit Exterior:** Wipe the exterior of the unit with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Draining Water:** The unit may accumulate condensed water, especially in dehumidifier mode. Refer to the full manual for instructions on how to drain the water reservoir.
- **Seasonal Storage:** If storing the unit for an extended period, ensure it is thoroughly cleaned and dried. Drain all water, clean the filter, and store it in a dry, upright position.

7. TROUBLESHOOTING

Before contacting customer support, please refer to the following common issues and their solutions:

Problem	Possible Cause	Solution
Unit does not turn on.	No power, power cord unplugged, circuit breaker tripped.	Check power connection, ensure outlet is functional, reset circuit breaker.

Problem	Possible Cause	Solution
Insufficient cooling.	Air filter dirty, exhaust hose not properly installed, room too large, windows/doors open.	Clean air filter, ensure exhaust hose is sealed, close windows/doors, check room size against unit capacity.
Unit is noisy.	Unit not on a flat surface, fan speed too high, internal components vibrating.	Ensure unit is on a level surface, reduce fan speed, check for obstructions.
Water leakage.	Drain plug open, water tank full (if applicable), unit tilted.	Ensure drain plug is closed, empty water tank, place unit on a level surface.

If the problem persists after attempting these solutions, please contact SHARP customer support.

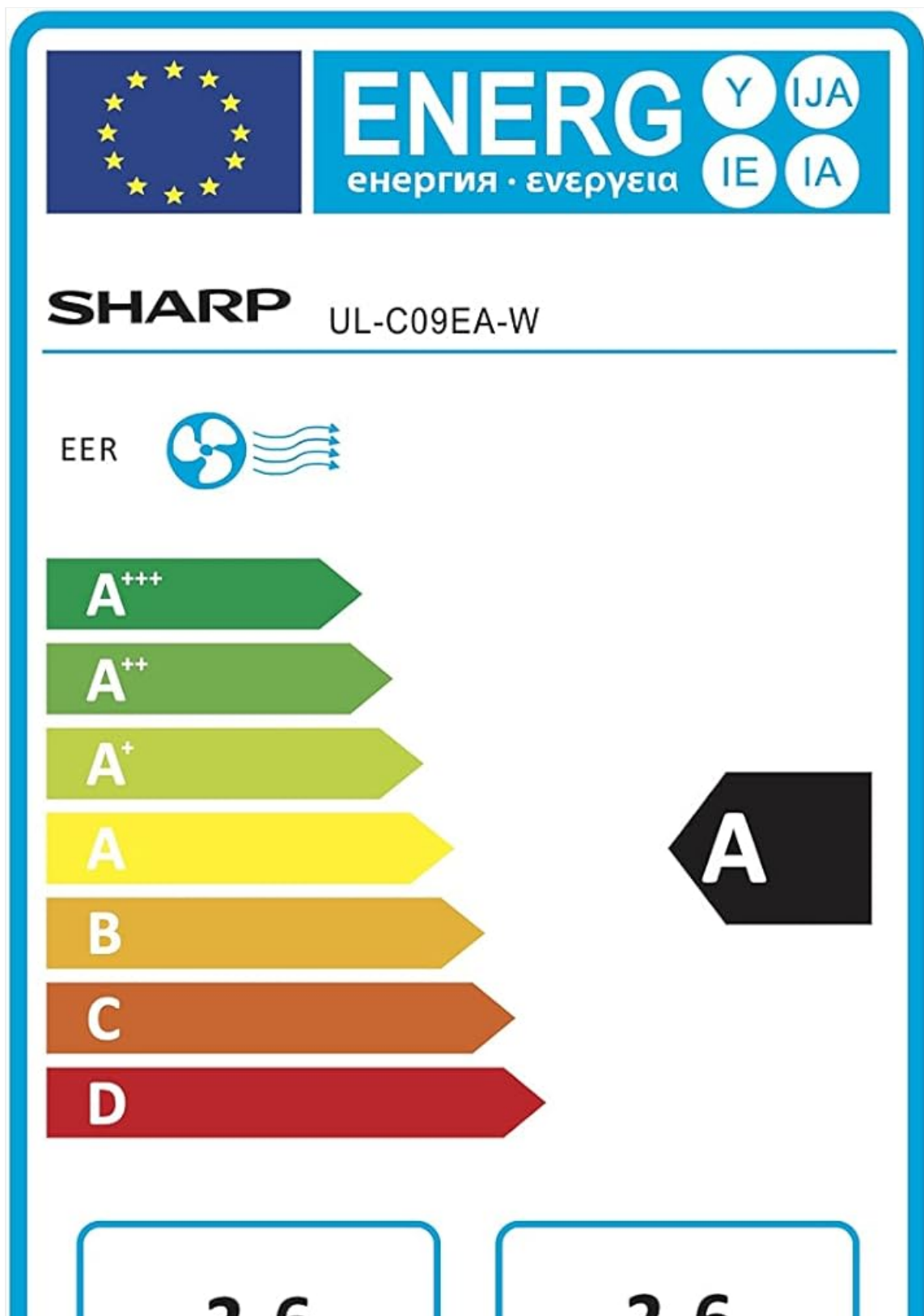
8. SPECIFICATIONS

Feature	Specification
Model Number	UL-C09EA-W
Cooling Capacity	2.6 kW / 9,000 BTU
Recommended Room Size	Up to 26 sq m
Power Consumption	1,000 W
Energy Efficiency Class	A
Refrigerant	R290
Voltage	240 Volt (AC)
Noise Level (High/Medium/Low)	64 / 62 / 60 dB(A)
Airflow (High/Medium/Low)	250 / 230 / 210 m³/hr
Operating Temperature Range (Cooling)	16 to 35 °C
Product Dimensions (L x W x H)	32 x 28.6 x 70 cm
Product Weight	24.5 Kilograms
Special Features	LED Display, Sleep Mode, 3 Fan Speeds, Remote Control, Exhaust Pipe & Funnel, Timer Function, Dehumidifier, Auto Restart Memory, Child Lock, Swing Mode

SHARP

Model		Type		Capacity		Power		Energy		Noise		Climate		Other	
Model	Type	Capacity	Power	Energy	Power	Energy	Power	Energy	Power	Energy	Power	Energy	Power	Energy	Power
UL-C09EA-W	UL-C09EA-W	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6

Figure 8.1: Energy efficiency label for the SHARP UL-C09EA-W, indicating an A-class rating, 2.6 kW cooling, 64 dB noise, and 1.0 kWh/60min energy consumption.



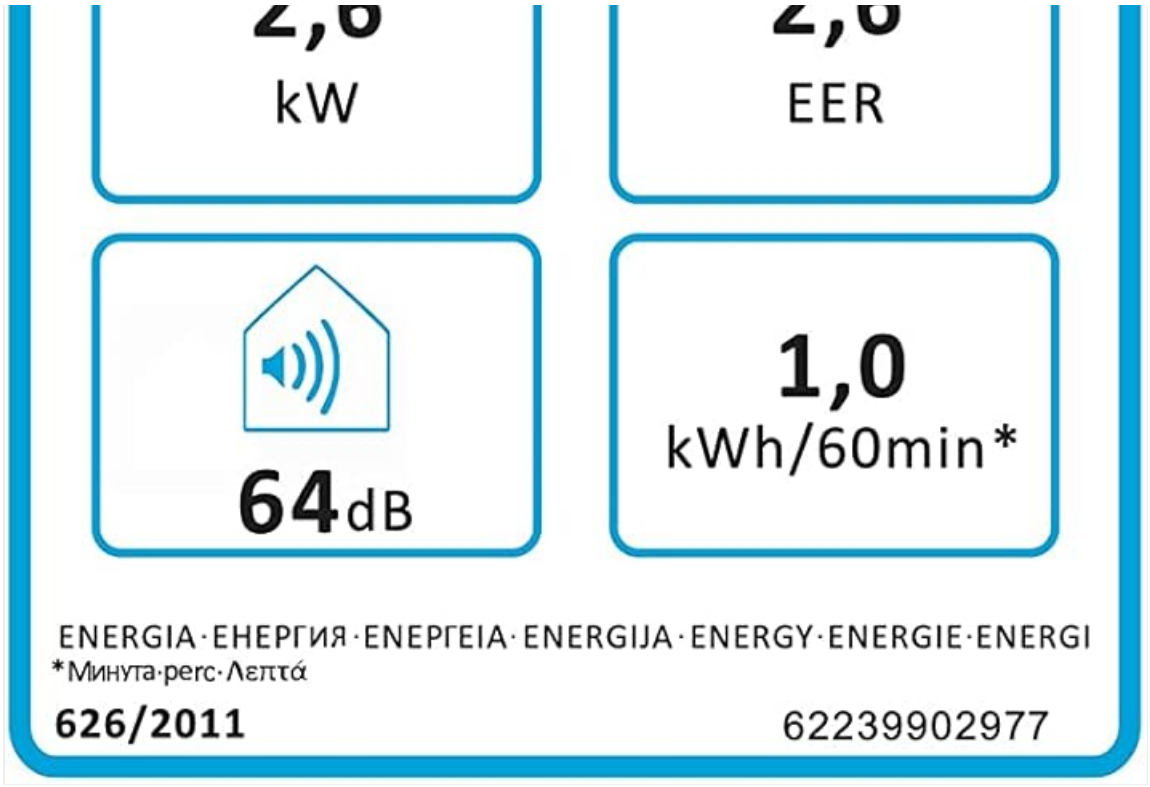


Figure 8.2: Detailed technical specifications table for the SHARP UL-C09EA-W, showing various performance metrics and compliance information across multiple languages. Document reference: PFC/MAN/0001.

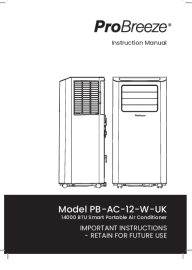
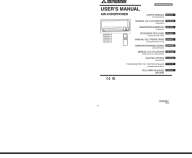
9. WARRANTY AND SUPPORT

Your SHARP UL-C09EA-W Portable Air Conditioner comes with a warranty. Please refer to the included warranty card ("Garantiekarte") for detailed terms and conditions regarding your product's warranty coverage. For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact SHARP customer support. Contact information can typically be found on the warranty card or the official SHARP website.



Related Documents - UL-C09EA-W

	Sharp UL-C09EA-W Portable Air Conditioner User Manual This user manual provides essential information for operating and maintaining the Sharp UL-C09EA-W portable air conditioner, covering setup, features, safety guidelines, and troubleshooting tips.
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	Anslut Air Conditioner Operating Instructions Operating instructions for the Anslut mobile air conditioner. Learn how to install, operate, and maintain your smart air conditioning unit for optimal cooling and dehumidification.
	ProBreeze PB-AC-12-W-UK 14000 BTU Smart Portable Air Conditioner - Instruction Manual Comprehensive instruction manual for the ProBreeze PB-AC-12-W-UK 14000 BTU Smart Portable Air Conditioner. Learn about safety, installation, operation, troubleshooting, and maintenance.
	Mitsubishi Heavy Industries Air Conditioner User's Manual Comprehensive user manual for Mitsubishi Heavy Industries split-type air conditioners, covering operation, safety, maintenance, troubleshooting, and model information for SRK, SKM, SRC, and SCM series.
	Manual de Usuario Aire Acondicionado MITSUBISHI HEAVY INDUSTRIES Guía completa del usuario para el aire acondicionado MITSUBISHI HEAVY INDUSTRIES Serie DXK. Contiene instrucciones detalladas sobre instalación, operación segura, mantenimiento y solución de problemas para garantizar el rendimiento óptimo de su unidad.
	AC Expert Split System Air Conditioner Quotes & Installation Get quotes and installation details for Mitsubishi Heavy and Midea Apollo split system air conditioners from AC Expert. Includes pricing, installation types, unit dimensions, and contact information.

Documents - SHARP – UL-C09EA-W

tehnoteka

https://tehnoteka.rs

Energetska nalepnica

SHARP pokretna klima UL-C09EA-W

SHARP



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posećite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link: <https://tehnoteka.rs/sharp-pokretna-klima-ul-c09ea-w-akcija-cena/>

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Energetska nalepnica SHARP pokretna klima UL C09EA W Ovaj dokument je originalno proizveden i objavljen od strane proizvođača brenda Sharp preuzet sa njihove zvanične stranice S obzirom na ovu energetska sharp ul c09ea w 646c5a218d835 api tehnoteka rs 2023 05 ||| <https://tehnoteka.rs> Energetska nalepnica SHARP pokretna klima**UL-C09EA-W** Tehnoteka je online destinacija za uporeivanje cena i karakteristika bele tehnike, potrosacke elektronike i IT ureaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Nasa stranica vam omoguava da istrazite najnovije inf... lang:hr score:37 filesize: 270.39 K page_count: 3 document date: 2023-07-20

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UL-C09EA-W
9000 BTU Portable Air Conditioner



HIGHLIGHTS

- Capacity: BTU 9000
- Approximate Floor Area (sq): 26
- Approximate Floor Capacity (no): 65
- Notes: level 50 to 54 degrees
- Color display: LED
- Sleep Mode
- 3 Fan speeds
- Remote control + window pipe + timer
- Timer function
- Dehumidification Function
- Auto restart memory
- Childlock
- Energy rating A
- Gravel casters
- Dimensions 26x20x20x700mm
- Air Flow (High/Medium/Low) : 250/235/213 m³/h

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Klimatyzator przenoÅny UL C09EA W Sklep internetowy stylem pl klimatyzator przenosny ul c09ea w
162524 upload files product |||

Klimatyzator przenony **UL-C09EA-W** Indeks: 162524 Producent: SHARP Kod producenta: **UL-C09EA-W** Cena: 1,966.16 zł Opis Klimatyzator przenony **UL-C09EA-W** Producent: Sharp Właciwoci Opis Miejsce: 9000 BTU Powierzchnia pomieszczenia: Od 28 do 43 m3 Poziom szumw: Od 60 do 64 decybeli Wyrany wywietlacz: LED ...

lang:pl score:37 filesize: 120.23 K page count: 3 document date: 2022-08-04

[\[pdf\]](#) Dimension Guide

Informacije o proizvodu English SHARP pokretna klima UL C09EA W informacije english sharp ul c09ea
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UL-C09EA-W 9000 BTU Portable Air Conditioner HIGHLIGHTS Capacity: BTU 9000
Approximate Floor Area m2 : 26 Approximate Room Capacity m3 : 65 Noise level: 60
to 64 decibels Clear display: LED Sleep Mode 3 Fan speeds Remote control window
pipe funnel Timer function Dehumidification Function Auto ...

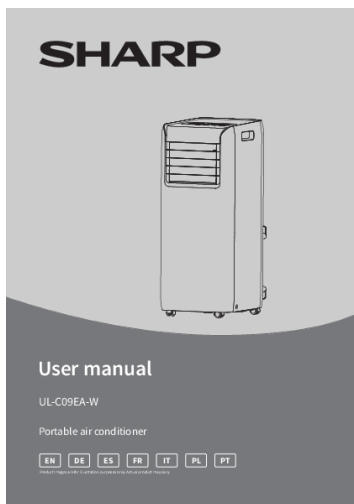
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Karta informacyjna produktu Klimatyzator SHARP UL C09EA W cena opinie dane techniczne sklepy internetowy Electro pl 14928189 electro products files 36 3663068 |||

Karta produktu Rozporzdzenie delegowane UE nr 626/2011 Nazwa dostawcy lub znak towarowy Sharp Identyfikator modelu **UL-C09EA-W** Identyfikator -y modelu przeznaczonego do zastosowa wewntrznych **UL-C09EA-W** Identyfikator modelu w przypadku urzdze instalowaN/A nych na zewntrz Poziomy mocy akust...

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[\[pdf\]](#) User Manual

Uputstvo za upotrebu English SHARP pokretna klima UL C09EA W uputstvo english sharp ul c09ea w 646c5c1b1163f api tehnoteka rs 2023 05 |||

User manual **UL-C09EA-W** Portable air conditioner EN DE ES FR IT Product images are for illustration purposes only. Actual product may vary. PL PT EN 1 2 1 2 4 5 876 3 9 10 11 12 3 23 11 12 13 1 4 4 COOL DRY T-OFF OPER H AUTO LOCK 1 MODE 2 3 4 X-FAN 5 6 TIMER 7 56 7 ...

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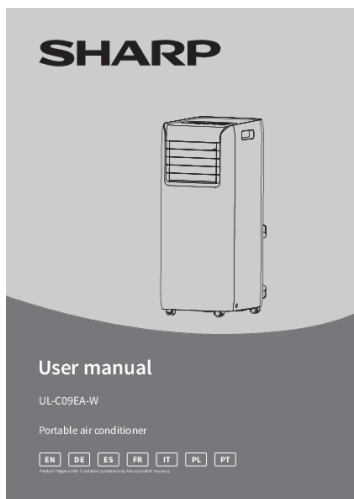


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Sharp UL C09EA W instrukcja obsługi Pobierz instrukcję klimatyzator przenośny LoveAir pl static loveair public cms files 470 |||

Instrukcja obsługi **UL-C09EA-W** Klimatyzator przenośny PL Product images are for illustration purposes only. Actual product may vary. PL Klauzule wyjątkw Firma Sharp nie ponosi odpowiedzialności za obrażenia ciała ani utraty mienia w następujących przypadkach: 1. Wszelkich uszkodzeń produktu spowodowanych ...

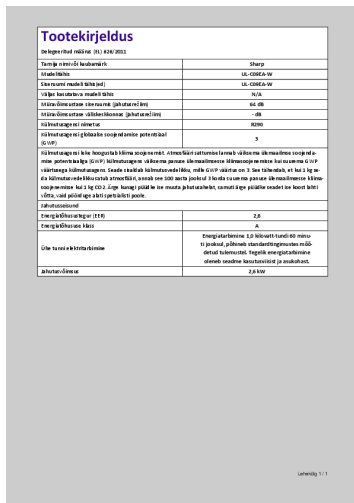
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[Sharp UL-C09EA-W Portable Air Conditioner User Manual](#)

This user manual provides essential information for operating and maintaining the Sharp UL-C09EA-W portable air conditioner, covering setup, features, safety guidelines, and troubleshooting tips.

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lang:es score:18 filesize: 43.5 K page_count: 1 document date: 2023-05-23

Product fiche	
Delegated Regulation (EU) 626/2011	
Supplier name or trademark	Sharp
Model identifier	UL-C09EA-W
Indoor Model Identifier (i)	UL-C09EA-W
Outdoor Model Identifier	N/A
Inside sound power level (cooling mode)	64 dB
Outside sound power level (cooling mode)	- dB
Refrigerant Name	R32
Refrigerant GWP	3
As higher building contributes to lower GWP, refrigerant with lower global warming potential (GWP) is all considered low GWP. Global warming data is dependent on higher GWP offset by the refrigerant. This appliance contains a refrigerant that with a GWP equal to 3. This means that if a kg of this refrigerant that would be leaked to the atmosphere, the impact on global warming would be 3 times higher than a kg of CO2. Lower a potential of global warming is to interfere with the refrigerant it can prevent or decrease the product prevent and about with a potential.	
Cooling Mode	
Energy Efficiency Class (EER)	2.5
Energy Efficiency Class	A
Energy efficiency class compliance	Energy consumption 3.5 kWh per 10 m ² only, based on standard test results, which energy consumption will depend on how the appliance is used and where it is located.
Cooling capacity	2.5 kW

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Product fiche IcccatUL C09EA W Indoor Model Identifier s UL Outdoor N A Inside sound power levels

Cooling mode 64 dB Outside levels mmo 99879958 1716066447 19 3250282objects icecat biz objects

mmo 3250282 |||

Product fiche Delegated Regulation EU 626/2011 Supplier name or trademark Sharp

Model identifier **UL-C09EA-W** Indoor Model Identifier s **UL-C09EA-W** Outdoor Model

Identifier N/A Inside sound power levels Cooling mode 64 dB Outside sound power

levels Cooling mode - dB Refrigerant Nam...

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Gaminio vardinų parametrai lentelė	
Delegated Regulation (EU) 626/2011	
Tiekimo pavadinimas arba prekės ženklas	Sharp
Modelio (i) numeris	UL-C09EA-W
Patalpoje naudojamo modelio (i) numeris	UL-C09EA-W
Lauke naudojamo modelio (i) numeris	N/A
Patalpoje vidaus garso galios lygis (aukštumos režimas)	64 dB
Garso lygis išoriniame garaus galios lygis (aukštumos režimas)	- dB
Saldymo pavadinimas	R32
Saldymo potencialas	3
Saldymo potencialas priklauso nuo klimato zonos. Jei šaldymo potencialas mažesnis, reikėtų pasirinkti šiltesnį patalpinimą. Šis GWP lygis yra mažesnis nei 3. Šis reiškia, kad, jei šaldymo potencialas būtų 3 kg CO2, tai būtų lygiavertė 3 kg CO2. Žemesnis potencialas yra mažesnis, todėl reikėtų pasirinkti šiltesnį patalpinimą. Šis GWP lygis yra mažesnis nei 3. Šis reiškia, kad, jei šaldymo potencialas būtų 3 kg CO2, tai būtų lygiavertė 3 kg CO2. Žemesnis potencialas yra mažesnis, todėl reikėtų pasirinkti šiltesnį patalpinimą.	
Variklio efektyvumas	2.5
Variklio efektyvumo klasė (EER)	A
Variklio efektyvumo klasės atitikimas	Variklio efektyvumas 3.5 kWh per 10 m ² tik pagal standartinius testus, kurių energijos suvartojimas priklausys nuo to, kaip prietaisas bus naudojamas ir kur bus įrengtas.
Variklio efektyvumo klasės atitikimas	2.5 kW

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Gaminio informacijos lapas Oro kondicionieriai Kaina ermitazas It Fiche 1119691 LT eprel ec europa eu

informationsheet |||

Gaminio vardini parametr lentel Deleguotasis reglamentas ES 626/2011 Tiekjo

pavadinimas arba prekės ženklas Sharp Modelio žymuo **UL-C09EA-W** Patalpoje

naudojamo modelio žymuo -enys **UL-C09EA-W** Lauke naudojamo modelio žymuo

N/A Patalpoje skleidziamo garso galios lygis vsinimo rezimas 64 ...

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Karta produktu	
Regulation (EU) 626/2011	
Prekės ženklas / prekės ženklas	Sharp
Modelio identifikatorius	UL-C09EA-W
Modelio identifikatorius (i)	UL-C09EA-W
Modelio identifikatorius (o)	N/A
Modelio identifikatorius (i) ir (o) patalpoje naudojamo modelio žymuo	64 dB
Modelio identifikatorius (i) ir (o) lauke naudojamo modelio žymuo	- dB
Modelio identifikatorius (i) ir (o) lauke naudojamo modelio žymuo	R32
Modelio identifikatorius (i) ir (o) lauke naudojamo modelio žymuo	3
Šis GWP lygis yra mažesnis nei 3. Šis reiškia, kad, jei šaldymo potencialas būtų 3 kg CO2, tai būtų lygiavertė 3 kg CO2. Žemesnis potencialas yra mažesnis, todėl reikėtų pasirinkti šiltesnį patalpinimą. Šis GWP lygis yra mažesnis nei 3. Šis reiškia, kad, jei šaldymo potencialas būtų 3 kg CO2, tai būtų lygiavertė 3 kg CO2. Žemesnis potencialas yra mažesnis, todėl reikėtų pasirinkti šiltesnį patalpinimą.	
Variklio efektyvumas	2.5
Variklio efektyvumo klasė (EER)	A
Variklio efektyvumo klasės atitikimas	Variklio efektyvumas 3.5 kWh per 10 m ² tik pagal standartinius testus, kurių energijos suvartojimas priklausys nuo to, kaip prietaisas bus naudojamas ir kur bus įrengtas.
Variklio efektyvumo klasės atitikimas	2.5 kW

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Karta produktu Avans plUL C09EA W Identyfikator y modelu przeznaczzonego do zastosowań

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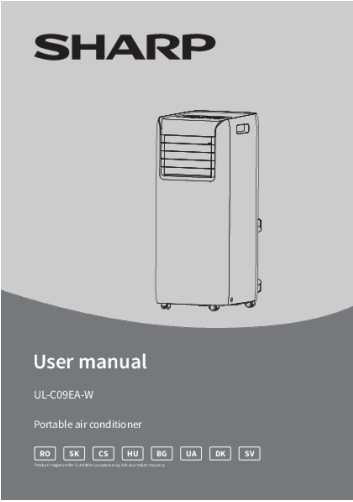
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znak towarowy Sharp Identyfikator modelu **UL-C09EA-W** Identyfikator -y modelu

przeznaczonego do zastosowa wewnętrznych **UL-C09EA-W** Identyfikator modelu w

przypadku urzdze instalowaN/A nych na zewntz Poziomy mocy akust...

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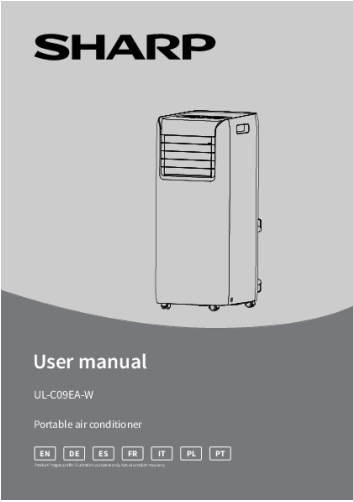


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User manual **UL-C09EA-W** Portable air conditioner RO SK CS HU BG UA DK SV
Product images are for illustration purposes only. Actual product may vary. EN 1 2 1 2
4 5 876 3 9 10 11 12 3 23 11 12 13 1 4 4 COOL DRY T-OFF OPER H AUTO LOCK 1
MODE 2 3 4 X-FAN 5 6 TIMER 7 56 7 8...

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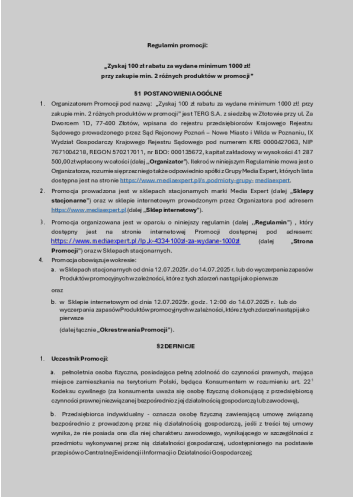


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Instrukcja ULC09EAW idealnepowietrze pl |||

User manual **UL-C09EA-W** Portable air conditioner EN DE ES FR IT Product images
are for illustration purposes only. Actual product may vary. PL PT PL Klauzule wyjtkw
Firma Sharp nie ponosi odpowiedzialnoci za obraania ciaa ani utrat mienia w
nastpujcych przypadkach: 1. Wszelkich uszkodze produ...

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Olga Biała Sprawdź regulamin akcji »Zyskaj 100 zł rabatu za wydane minimum 1000 zł! przy zakupie min 2 produktów w promocji Promocje Media Expertv1mediaexpert pl lp promocje k 4334 100zl 1000zl 04080134 |||

Regulamin promocji: „Zyskaj 100 zł rabatu za wydane minimum 1000 zł przy zakupie min. 2 rnych pro ... 8844 2077567 2077568 1169353 208720 2021569 NAZWA PRODUKTU PROMOCYJNEGO KIMATYZATOR PRZENONY SHARP **UL-C09EA-W** KIMATYZATOR PRZENONY SHARP UL-C10EA-W KLIMATOR ETA COOLIO 0568 90000 KLIMATOR ETA FROST 2...

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