

Qlima PH635

Qlima PH635 Portable Reversible Air Conditioner User Manual

Model: PH635

1. INTRODUCTION

Thank you for choosing the Qlima PH635 Portable Reversible Air Conditioner. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your appliance. Please read it thoroughly before use and keep it for future reference.

The Qlima PH635 is a versatile unit designed to provide comfort in various conditions, offering cooling, heating, dehumidification, and fan functions. It features automatic stop, programming backup in case of power interruption, and adjustable ventilation.

2. SAFETY INSTRUCTIONS

To prevent injury to the user or other people and property damage, the following instructions must be followed. Incorrect operation due to ignoring instructions may cause harm or damage.

- Always ensure the unit is placed on a flat, stable surface to prevent tipping.
- Do not operate the unit with a damaged power cord or plug. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.
- Do not insert fingers or foreign objects into the air inlets or outlets.
- Keep the unit away from flammable materials and open flames.
- Ensure proper ventilation around the unit; do not block air vents.
- Unplug the appliance before cleaning or performing any maintenance.
- This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children should be supervised to ensure that they do not play with the appliance.

3. PACKAGE CONTENTS

Please check that all items are present upon unpacking:

- Klima PH635 Portable Air Conditioner Unit
- Exhaust Hose
- Window Sealing Kit (adaptor, window slide bar)
- Remote Control
- User Manual (this document)

4. PRODUCT OVERVIEW

4.1 Components

Familiarize yourself with the main parts of your Klima PH635 unit:

- Control Panel (top of unit)
- Air Outlet (front, adjustable louvers)
- Air Inlet (rear/sides, with air filter)
- Exhaust Air Outlet (rear, for hose connection)
- Continuous Drainage Port (rear, for dehumidification)
- Casters (bottom, for mobility)
- Power Cord

4.2 Product Image



Image showing the Klima PH635 portable reversible air conditioner from a slight angle, highlighting its compact, rectangular design with a light-colored casing and top control panel. The unit is equipped with casters for easy movement.

5. SETUP

5.1 Unpacking

1. Carefully remove the unit from its packaging.
2. Remove all packing materials and dispose of them responsibly.
3. Ensure no parts are missing or damaged.

5.2 Placement

- Place the air conditioner on a firm, level surface in a location that allows for proper air circulation.
- Maintain a minimum distance of 30 cm (12 inches) from walls or other objects to ensure adequate airflow.
- Avoid placing the unit in direct sunlight or near heat sources.

5.3 Exhaust Hose Installation

1. Attach one end of the exhaust hose to the exhaust air outlet on the rear of the unit. Twist clockwise until secure.
2. Extend the exhaust hose to the nearest window or vent opening. Keep the hose as short and straight as

possible to maximize efficiency.

5.4 Window Kit Installation

For optimal performance, use the provided window sealing kit to prevent hot air from re-entering the room.

1. Adjust the window slide bar to fit your window opening.
2. Secure the slide bar in the window.
3. Connect the other end of the exhaust hose to the adaptor on the window kit.
4. Ensure all connections are sealed to prevent air leakage.

5.5 Drainage Setup (Dehumidification Mode)

When using the dehumidification function, continuous drainage is recommended. Connect a drainage hose (not supplied) to the continuous drainage port on the rear of the unit and lead it to a suitable drain or container.

6. OPERATING INSTRUCTIONS

6.1 Control Panel and Remote Control

The unit can be operated via the control panel on top of the unit or the supplied remote control. The functions are generally identical.

6.2 Power On/Off

Press the **POWER** button to turn the unit on or off.

6.3 Mode Selection

Press the **MODE** button to cycle through the available modes:

- **Cooling Mode:** For cooling the room. Set desired temperature.
- **Heating Mode:** For heating the room. Set desired temperature.
- **Dehumidification Mode:** Removes moisture from the air. Fan speed is typically fixed in this mode.
- **Fan Mode:** Circulates air without cooling or heating.

6.4 Temperature Adjustment

In Cooling or Heating mode, use the **UP** and **DOWN** arrow buttons to set your desired temperature. The temperature range is typically 16°C to 30°C (61°F to 86°F).

6.5 Fan Speed

Press the **FAN SPEED** button to select between Low, Medium, or High fan speeds. This function is available in Cooling, Heating, and Fan modes.

6.6 Timer Function

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

1. Press the **TIMER** button.
2. Use the **UP** and **DOWN** arrow buttons to set the desired time (in hours).
3. Press **TIMER** again to confirm.

6.7 Sleep Mode

Activate Sleep Mode for quieter operation and gradual temperature adjustment during sleep. Press the **SLEEP** button.

6.8 Automatic Stop and Programming Backup

The Qlima PH635 features an automatic stop function when the desired temperature is reached or the water tank is full (in dehumidification mode). In case of a power cut, the unit will automatically resume operation with the last settings once power is restored, thanks to its programming backup feature.

7. MAINTENANCE

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

7.1 Cleaning the Unit

- 1. Always unplug the unit before cleaning.
- 2. Wipe the exterior with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- 3. Ensure no water enters the electrical components.

7.2 Cleaning Air Filters

The air filters should be cleaned every two weeks or more frequently depending on usage and air quality.

- 1. Turn off and unplug the unit.
- 2. Locate and remove the air filters from the rear/sides of the unit.
- 3. Wash the filters under running water (warm, not hot) or use a vacuum cleaner to remove dust.
- 4. Allow the filters to dry completely before reinstalling them.

7.3 Seasonal Storage

If the unit will not be used for an extended period:

- 1. Drain any accumulated water from the unit.
- 2. Clean the air filters and the exterior.
- 3. Store the unit in a dry, cool place, covered to protect it from dust.

8. TROUBLESHOOTING

Before contacting customer support, please refer to the following table for common issues and their solutions.

Problem	Possible Cause	Solution
Unit does not turn on	No power supply; Power cord not plugged in; Fuse blown; Water tank full (in dehumidification)	Check power outlet; Plug in power cord firmly; Replace fuse; Empty water tank.
No cooling/heating	Air filter clogged; Exhaust hose blocked or disconnected; Room temperature already reached; Doors/windows open; Room too large	Clean air filter; Check exhaust hose connection and ensure it's not blocked; Adjust desired temperature; Close doors/windows; Consider room size limitations.
Water leakage	Drainage plug loose; Unit not level; Continuous drainage hose blocked	Ensure drainage plug is secure; Place unit on a level surface; Check and clear continuous drainage hose.

Problem	Possible Cause	Solution
Noisy operation	Unit not on a level surface; Air filter clogged; Foreign object in fan	Ensure unit is on a level surface; Clean air filter; Turn off and unplug, then check for obstructions (if safe to do so).

9. SPECIFICATIONS

Key technical specifications for the Qlima PH635 Portable Reversible Air Conditioner:

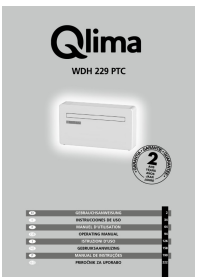
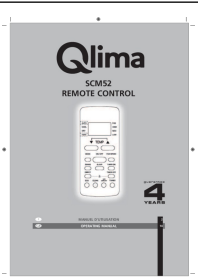
Feature	Specification
Brand	Qlima
Model Name	PH635
Dimensions (L x W x H)	71 x 33 x 44 cm
Weight	31 Kilograms
Cooling Capacity	3200 Watts (approx. 12000 BTU)
Heating Capacity	3500 Watts (as per product title)
Noise Level	55 Decibels
Voltage	240 Volts
Special Features	Heating and Cooling Function, Programmable, Automatic Stop, Programming Backup
Seasonal Energy Efficiency Ratio (SEER)	6.1
Installation Type	Portable
Power Source	Corded Electric

10. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact your retailer. Information regarding the availability of spare parts is currently unavailable.

When contacting support, please have your model number (PH635) and purchase details ready.

Related Documents - PH635

	Qlima PES 7125 - PES 7225 Portable Air Conditioner User Manual Comprehensive user manual for Qlima PES 7125 and PES 7225 portable air conditioners, covering safety instructions, operation modes (cooling, heating, dehumidifying, ventilation), control panel functions, water management, air filter maintenance, troubleshooting, and warranty information. Includes details on R290/R32 refrigerant handling and smart app connectivity.
	Qlima WDH 229 PTC Klimagerät Bedienungsanleitung Umfassende Bedienungsanleitung für das Qlima WDH 229 PTC Klimagerät. Enthält Installations-, Betriebs-, Sicherheits- und Wartungshinweise.
	Qlima MS-AC 5001 Operating Manual Comprehensive guide for the Qlima MS-AC 5001 air conditioner, covering operation, installation, safety, maintenance, and troubleshooting. Learn how to use your Qlima appliance effectively and safely.
	Qlima SCM52 Remote Control Operating Manual This manual provides instructions for operating the Qlima SCM52 remote control for air conditioners. It covers basic functions, advanced features, and troubleshooting.
	Qlima MS-AC 5001 Air Conditioner Operating Manual Comprehensive operating manual for the Qlima MS-AC 5001 air conditioner, covering safety instructions, components, installation, and maintenance.
	Qlima MS-AC 5002 Air Conditioner Operating Manual This manual provides operating instructions, safety precautions, and installation guidelines for the Qlima MS-AC 5002 air conditioner. It covers important information for safe and efficient use of the appliance.

PH 635

Prenosna klimatska naprava z ogrevanjem



CE 2 YEARS

W x D x H
477 x 1442 x 1463 mm

Gross weight
35 kg

Podatkovni list izdelka

Skupina izdelkov

Blagovna znamka

Model

Barva

EAN

Prenosna klimatska naprava za hlajenje & greje

Qlima

PH635

Bela / Srebrna

8713508784533

Tehnične karakteristike

	Hlajenje	Greje	
SEER COP	6,0 W	2,0	2,4
Energijski razred	A	A	A
Max. gorila / hlajenje	kW	3,5	2,8
Prostorski obseg (Q _{max})	m³/h	1,3	1,1
Moč napajanja	Volt/Amper	220 - 240 V / 10 A	1
Električni tok izhoda, hlajenje / grejeje, A	5,0	5	5
Prostorski obseg	m³/h	100	100
Da prostorski obseg	m³	60 - 110	60 - 110
Številnični napredni napredni	Hz	43,2	43,2
Temperaturni razpon hlajenja	°C	16 - 26	16 - 26
Temperaturni razpon ogrevanja	°C	18 - 31	18 - 31
Max. gorila (hlajenje / grejeje)	dB(A)	56	56
Max. moč hlajenja	dB	50	50
Številnični napredni ventilacija	max/min	1	1
Refrigerant	Splošno	Splošno	Splošno
Električni sistem	Hz	Prostorski	Prostorski
Električni sistem, hladilnik	Hz	1000 / 1200	1000 / 1200
Električni sistem, grejeje	Hz	1	1
Dimenzije (W x D x H)	mm	477 x 1442 x 1463	477 x 1442 x 1463
Neto teža	kg	35	35
Bruto teža	kg	35	35
Neto težina	kg	35	35
Bruto težina	kg	35	35
1. Izpolnišče: hladilnik 2. Izpolnišče: grejeje 3. Izpolnišče: hladilnik 4. Izpolnišče: grejeje	1. Izpolnišče: hladilnik 2. Izpolnišče: grejeje 3. Izpolnišče: hladilnik 4. Izpolnišče: grejeje	1. Izpolnišče: hladilnik 2. Izpolnišče: grejeje 3. Izpolnišče: hladilnik 4. Izpolnišče: grejeje	1. Izpolnišče: hladilnik 2. Izpolnišče: grejeje 3. Izpolnišče: hladilnik 4. Izpolnišče: grejeje

Obseg dobave

Obseg dobave

Obseg dobave

Obseg dobave

Obseg dobave

Dodatki (niso priloženi)

Dodatki

Dodatki

Dodatki

Dodatki

Qlima

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PH 635 Prenosna klimatska naprava z ogrevanjem PS Qlima PH635 Italian index 4 qlima fr product media 10402 Product Sheet |||

PH 635 Prenosna klimatska naprava z ogrevanjem 20 ft = 144 40 ft = 296 40 HQ = 440 S x G x V = 47,7 x 38,2 x 86,0 cm Bruto teža 35 kg Podatkovni list izdelka

Skupina izdelkov Blagovna znamka Model Barva EAN Prenosna klimatska naprava za hlajenje gretje Qlima PH 635 Bela / Srebrna 8713508784533...

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PH 635

Portable airconditioner with heating



CE 2 YEARS

W x D x H
477 x 1442 x 1463 mm

Gross weight
35 kg

Product data sheet

Product category

Brand

Model

Colour

EAN

Portable aircon cooling & heating

Qlima

PH635

White / Silver

8713508784533

Technical specifications

	Cooling	Heating	
SEER COP	6,0 W	2,0	2,4
Energijski razred	A	A	A
Capacity Heating / Cooling (P _{max})	kW	3,5	2,8
Energijski razred, hlajenje / grejeje	Hz	1,3	1,1
Moč napajanja	Volt/Amper	220 - 240 V / 10 A	1
Električni tok izhoda, hlajenje / grejeje, A	5,0	5	5
Prostorski obseg	m³/h	100	100
Da prostorski obseg	m³	60 - 110	60 - 110
Številnični napredni napredni	Hz	43,2	43,2
Temperaturni razpon hlajenja	°C	16 - 26	16 - 26
Temperaturni razpon ogrevanja	°C	18 - 31	18 - 31
Max. gorila (hlajenje / grejeje)	dB(A)	56	56
Max. moč hlajenja	dB	50	50
Številnični napredni ventilacija	max/min	1	1
Refrigerant	Splošno	Splošno	Splošno
Električni sistem	Hz	Prostorski	Prostorski
Električni sistem, hladilnik	Hz	1000 / 1200	1000 / 1200
Električni sistem, grejeje	Hz	1	1
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Obseg dobave

Obseg dobave

Obseg dobave

Obseg dobave

Obseg dobave

Dodatki (niso priloženi)

Dodatki

Dodatki

Dodatki

Dodatki

Qlima

[pdf] Specifications Datasheet Dimension Guide

Portable airconditioner with heating Product category Brand Model Colour EAN code aircos cooling Qlima

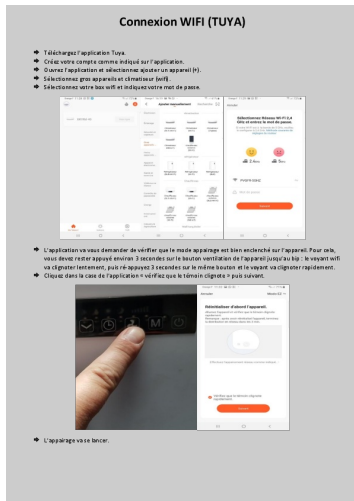
PH 635 White Silver 8713508784533 Heater Equipped a dual air conditioning function this PS PH635

English index 0 qlima product media 10402 Sheet |||

PH 635 20 ft = 144 40 ft = 296 40 HQ = 440 W x D x H = 47,7 x 38,2 x 86,0 cm Gross weight 35 kg Portable airconditioner with heating Product data sheet Product category

Brand Model Colour EAN code Portable aircos cooling heating Qlima PH 635 White / Silver 8713508784533 Technical specification...

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[\[pdf\]](#) User Manual Frequently Asked Questions

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23 Orange 24 Enregistrer France Valider l'inscription Accord de utilisateur et Politique A propos appli
Paramétrage Wifi PH635 index qlima product media 10402 User Manual |||

Connexion WIFI TUYA Télécharger l'application Tuya. Créez votre compte comme indiqué sur l'application. Ouvrez l'application et sélectionnez ajouter un appareil. Sélectionnez gros appareils et climatiseur wifi. Sélectionnez votre box wifi et indiquez votre mot de passe. L'application va vous...

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