

Instructions for use

Whirlpool

SAFETY INSTRUCTIONS

IMPORTANT TO BE READ AND OBSERVED

- Download the complete instruction manual on docs.whirlpool.eu or call the phone number shown on the warranty booklet.
- Before using the appliance, read these safety instructions. Keep them nearby for future reference.
- These instructions and the appliance itself provide important safety warnings, to be observed at all times. The manufacturer declines any liability for failure to observe these safety instructions, for inappropriate use of the appliance or incorrect setting of controls.
- ⚠ The appliance uses flammable refrigerant (R290), the maximum refrigerant charged amount is 0.22 kg. The appliance shall be installed, operated and stored in a room with a floor area larger than 11 m². And the room should be higher than 2.2 m.
- ⚠ The appliance was tested within 0.95 MPa - 1.05 MPa of external static pressures.
- ⚠ Very young children (0-3 years) should be kept away from the appliance. Young children (3-8 years) should be kept away from the appliance unless continuously supervised. Children from 8 years old and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge can use this appliance only if they are supervised or have been given instructions on safe use and understand the hazards involved. Children must not play with the appliance. Cleaning and user maintenance must not be carried out by children without supervision.

PERMITTED USE

- ⚠ CAUTION: the appliance is not intended to be operated by means of an external switching device, such as a timer, or separate remote controlled system.
- ⚠ This appliance is intended to be used in household and similar applications such as: hotels and working offices.
- ⚠ This appliance is not for professional use.
- ⚠ Always turn off the air conditioner by remote control or power button on product panel first.

Do not use the power supply circuit breaker or pull off the plug to turn it off.

Disconnect the air conditioner from the power supply if it is to be left unused for a long period of time or during a thunder/lightning storm.

⚠ Never insert obstacle in the air outlet-risk of injury. Keep ventilation openings clear of any obstruction.

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INSTALLATION

- ⚠ The appliance must be handled and installed by two or more persons - risk of injury. Use protective gloves to unpack and install - risk of cuts.
- ⚠ Installation, including electrical connections, and repairs must be carried out by a qualified technician according to national wiring rules.
Do not repair or replace any part of the appliance unless specifically stated in the user manual.
Keep children away from the installation site. After unpacking the appliance, make sure that it has not been damaged during transport.
In the event of problems, contact the dealer or your nearest After-sales Service.
Once installed, packaging waste (plastic, styrofoam parts etc.) must be stored out of reach of children - risk of suffocation.
The appliance must be disconnected from all remote power supply before any installation operation - risk of electric shock.
During installation, make sure the appliance does not damage the power cable - risk of fire or electric shock. Only activate the appliance when the installation has been completed.
- ⚠ The flexible exhaust hose allows placement of the air conditioner between 23" and 67" (60 cm and 170 cm) from window or door.
- ⚠ Do not operate your air conditioner in a wet room such as a bathroom or laundry room.
- ⚠ Disconnect power cord before moving the appliance.

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ELECTRICAL WARNINGS


- ⚠ The power supply must be of rated voltage with special circuitry for the appliance. The diameter of the power cord must comply with requirements.
- ⚠ It must be possible to disconnect the appliance from the power supply by unplugging. The appliance must be earthed in conformity with national electrical safety standards.
- ⚠ The use of a time-delay fuse or time-delay circuit breaker is recommended. All wiring must comply with local and national electrical regulations and be installed by a qualified electrician.
- ⚠ Do not use extension leads, multiple sockets or adapters. The electrical components must not be accessible to the user after installation. Do not use the appliance when you are wet or barefoot. Do not operate this appliance if it has a damaged power cable or plug, if it is not working properly, or if it has been damaged or dropped.
- ⚠ If the supply cord is damaged, it must be replaced with an identical one by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard-risk of electrical shock.
- ⚠ Ensure safe grounding and a grounding wire connected with the special grounding system of the building, installed by professionals. The appliance must be fitted with electrical leakage protection switch and an auxiliary circuit breaker with sufficient capacity. The circuit breaker must also have a magnetic and a thermal tripping function to ensure protection in case of short-circuit and overload.
- The appliance shall be installed in accordance with national wiring regulations.

Model	9K
Required capacity of circuit breaker	16A (Fuse Type: T3.15A/250VAC)

CLEANING AND MAINTENANCE

- ⚠ **WARNING:** Ensure that the appliance is switched off and disconnected from the power supply before performing any maintenance operation; never use steam cleaning equipment - risk of electric shock.


DISPOSAL OF PACKAGING MATERIALS

- The packaging material is 100% recyclable and is marked with the recycle symbol . The various parts of the packaging must therefore be disposed of responsibly and in full compliance with local authority regulations governing waste disposal.

DISPOSAL OF HOUSEHOLD APPLIANCES

- This appliance is manufactured with recyclable or reusable materials. Dispose of it in accordance with local waste disposal regulations. For further information on the treatment, recovery and recycling of household electrical appliances, contact your local authority, the collection service for household waste or the store where you purchased the appliance. This appliance is marked in compliance with European Directive 2012/19/EU, Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent negative consequences for the environment and human health.







The symbol  on the product or on the accompanying documentation indicates that it should not be treated as domestic waste but must be taken to an appropriate collection center for the recycling of electrical and electronic equipment.

DECLARATION OF CONFORMITY

- This product contains Fluorinated Greenhouse Gases covered by the Kyoto Protocol, the refrigerant gas being in a hermetically sealed system (R290, GWP 3). Please refer to the rating label for detailed information.

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Explanation of symbols displayed unit.

	WARNING	This symbol shows that this appliance uses a flammable refrigerant. If the refrigerant is leaked and exposed to an external ignition source, there is a risk of fire
	CAUTION	This symbol shows that the operation manual should be read carefully
	CAUTION	This symbol shows that a service personnel should be handling this equipment with reference to the installation manual
	CAUTION	This symbol shows that information is available such as the operating manual or installation manual

SAFETY INSTRUCTIONS FOR SERVICING APPLIANCE WITH SPESIFIC REFRIGERANT

- Download the complete manual for detailed installation, servicing, maintenance and repairing methods on docs.whirlpool.eu.
 - ⚠ Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer.
 - ⚠ The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation; without continuously operating ignition sources (such as; open flames, an operating gas appliance or an operating electric heater).
 - ⚠ Do not pierce or burn. Be aware that the refrigerants may not contain an odor. Any person who is involved with working on or breaking into a refrigerant circuit should hold a current valid certificate from an industry-accredited assessment authority, which authorizes their competence to handle refrigerants safely in accordance with an industry recognized assessment specification. Servicing shall only be performed as recommended by the equipment manufacturer. Maintenance and repair requiring the assistance of other skilled personnel shall be carried out under the supervision of the person competent in the use of flammable refrigerants. Appliance shall be installed, operated and stored in a room with a floor area larger than 11 m². The installation of pipe-work shall be kept to a room with a floor area larger than 11 m². The pipe-work shall be compliance with national gas regulations. The maximum refrigerant charge amount is 0.22 kg.
When flared joints are reused , the flare part shall be re fabricated.
1. Transport of equipment containing flammable refrigerants shall be compliant with the transport regulations.
 2. Marking of equipment using signs shall be compliant with local regulations.
 3. Disposal of equipment using flammable refrigerants shall be compliant with national regulations.

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4. The storage of equipment / appliances should be in accordance with the manufacturer's instructions.
5. Storage of packed (unsold) equipment Storage package protection should be constructed such that mechanical damage to the equipment inside the package will not cause a leak of the refrigerant charge. The maximum number of pieces of equipment permitted to be stored together will be by local regulations.
6. Information on servicing.

6-1 Checks to the area

Prior to beginning work on system containing flammable refrigerants, safety checks are necessary to ensure that the risk of ignition is minimized. For repair to the refrigerating system the following precautions shall be complied with prior to conducting work on the system.

6-2 Work procedure

Work shall be undertaken under a controlled procedure so as to minimize the risk of flammable gas or vapour being present while the work is being performed.

6-3 General work area

All maintenance staff and others working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided.

6-4 Checking for presence of refrigerant

The area shall be checked with an appropriate refrigerant detector prior to and during work, to ensure the technician is aware of potentially flammable atmospheres. Ensure that the leak detection equipment being used is suitable for use with flammable refrigerants, i.e. non-sparking adequately sealed or intrinsically safe.

6-5 Presence of fire extinguisher

If any hot work is to be conducted on the refrigerating equipment or any associated parts appropriate fire extinguishing equipment shall be available to hand. Have a dry powder or CO₂ fire extinguisher adjacent to the charging area.

6-6 No ignition sources

No person carrying out work in relation to a refrigerating system which involves exposing any pipe work that contains or has contained flammable refrigerant shall use any sources of ignition in such a manner that it may lead to the risk of fire or explosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently far away from the site of installation, repairing, removing and disposal, during which flammable refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment is to be surveyed to make sure that there are no flammable hazards or ignition risks. "No Smoking" signs shall be displayed.

6-7 Ventilated area

Ensure that the area is in the open or that it is adequately ventilated before breaking into the system or conducting any hot work. A degree of ventilation shall continue during the period that the work is carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.

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6-8 Checks to the refrigerating equipment

Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times the manufacturer's maintenance and service guidelines shall be followed. If in doubt consult the manufacturer's technical department for assistance. The following checks shall be applied to installations using flammable refrigerants:

- The actual refrigerant charge is in accordance with the room size within which the refrigerant containing parts are installed;
- The ventilation machinery and outlets are operating adequately and are not obstructed;
- If an indirect refrigerating circuit is being used, the secondary circuit shall be checked for the presence of refrigerant;
- Marking to the equipment continues to be visible and legible. Markings and signs that are illegible shall be corrected;
- Refrigerating pipe or components are installed in a position where they are unlikely to be exposed to any substance which may corrode refrigerant containing components, unless the components are constructed of materials which are inherently resistant to being corroded or are suitably protected against being so corroded.

6-9 Checks to electrical devices

Repair and maintenance to electrical components shall include initial safety checks and component inspection procedures. If a fault exists that could compromise safety, then no electrical supply shall be connected to the circuit until it is satisfactory dealt with. If the fault cannot be corrected immediately but it is necessary to continue operation, an adequate temporary solution shall be used. This shall be reported to the owner of the equipment so all parts are advised. Initial safety checks shall include:

- That capacitors are discharged: this shall be done in a safe manner to avoid possibility of sparking;
- That there no live electrical components and wiring are exposed while charging, recovering or purging the system;
- That there is continuity of earth bonding.

7. Repairs to sealed components

During repairs to sealed components, all electrical supplies shall be disconnected from the equipment being worked upon prior to any removal of sealed electrical supply to equipment during servicing, then a permanently operating form of leak detection shall be located at the most critical point to warn of a potentially hazardous situation. Particular attention shall be paid to the following to ensure that by working on coelectrical components. The casing is not altered in such a way that the level of protection is affected. This shall include damage to cables, excessive number of connections, terminals not made to original specification, damage to seals, incorrect fitting of glands, etc.

Ensure that apparatus is mounted securely. Ensure that seals or sealing materials have not degraded such that they no longer serve the purpose of preventing the ingress of flammable atmospheres. Replacement parts shall be in accordance with the manufacturer's specifications.

NOTE:

The use of silicon sealant may inhibit the effectiveness of some types of leak detection equipment. Intrinsically safe components do not have to be isolated prior to working on them.

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8. Repair to intrinsically safe components

Do not apply any permanent inductive or capacitance loads to the circuit without ensuring that this will not exceed the permissible voltage and current permitted for the equipment in use. Intrinsically safe components are the only types that can be worked on while live in the presence of a flammable atmosphere. The test apparatus shall be at the correct rating. Replace components only with parts specified by the manufacturer. Other parts may result in the ignition of refrigerant atmosphere from a leak.

9. Cabling

Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.

10. Detection of flammable refrigerants

Under no circumstances shall potential sources of ignition be used in the searching for or detection of refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

10. Leak detection methods

The following leak detection methods are deemed acceptable for systems containing flammable refrigerants:

- Electronic leak detectors shall be used to detect flammable refrigerants, but the sensitivity may not be adequate, or may need re-calibration (Detection equipment shall be calibrated in a refrigerant-free area.)
- Ensure that the detector is not a potential source of ignition and is suitable for the refrigerant used.
- Leak detection equipment shall be set at a percentage of the LFL of the refrigerant and shall be calibrated to the refrigerant employed and the appropriate percentage of gas (25% maximum) is confirmed.
- Leak detection fluids are also suitable for use with most refrigerants but the use of detergents containing chlorine shall be avoided as the chlorine may react with the refrigerant and corrode the copper pipe-work.
- If a leak is suspected, all naked flames shall be removed/ extinguished.
- If a leakage of refrigerant is found which requires brazing, all of the refrigerant shall be recovered from the system, or isolated (by means of shut off valves) in a part of the system remote from the leak.

11. Removal and evacuation

- When breaking into the refrigerant circuit to make repairs - or for any other purpose conventional procedures shall be used. However, it is important that best practice is followed since flammability is a consideration.

The following procedure shall be adhered to:

- Remove refrigerant;
- Purge the circuit with inert gas;
- Evacuate;
- Purge with inert gas;
- Open the circuit by cutting or brazing.

The refrigerant charge shall be recovered into the correct recovery cylinders. The system shall be purged with OFN to render the appliance safe for flammable refrigerants. This

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process may need to be repeated several times. Compressed air or oxygen shall not be used for this task. Purging shall be achieved by breaking to fill until the working pressure is achieved, then venting to atmosphere, and finally pulling down to a vacuum. This process shall be repeated until no refrigerant is within the system. When the final charge is used, the system shall be vented down to atmospheric pressure to enable work. This operation is absolutely vital if brazing operations, on the pipe-work are to take place. Ensure that the outlet for the vacuum pump is not close to any potential ignition sources and there is the vacuum in the system with OFN and continuing ventilation available.

12. Charging procedures

In addition to conventional charging procedures, the following requirements shall be followed:

- Ensure that contamination of different refrigerants does not occur when using charging equipment.
- Hoses or lines shall be as short as possible to minimize the amount of refrigerant contained in them.
- Cylinders shall be kept in an appropriate position according to the instructions.
- Ensure that the refrigerating system is earthed prior to charging the system with refrigerant.
- Label the system when charging is complete (if not already).
- Extreme care shall be taken not to overfill the refrigerating system. Prior to recharging the system it shall be pressure tested with OFN.

The system shall be leak tested on completion of charging but prior to commissioning.

A follow up leak test shall be carried out prior to leaving the site.

13. Decommissioning

Before carrying out this procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of recovered refrigerant. It is essential that electrical power is available before the task is commenced.

- a. Become familiar with the equipment and its operation.
- b. Isolate system electrically.
- c. Before attempting the procedure ensure that:
 - Mechanical handling equipment is available, if required, for handling refrigerant cylinders;
 - All personal protective equipment is available and being used correctly;
 - The recovery process is supervised at all times by a competent person;
 - Recovery equipment and cylinders conform to the appropriate standards.
- d. Pump down refrigerant system, if possible.
- e. If a vacuum is not possible, make a manifold so that refrigerant can be removed from various parts of the system.
- f. Make sure that cylinder is situated on the scales before recovery takes place.
- g. Start the recovery machine and operate in accordance with instructions.
- h. Do not overfill cylinders. (No more than 80 % volume liquid charge).
- i. Do not exceed the maximum working pressure of the cylinder, even temporarily.
- j. When the cylinders have been filled correctly and the process completed, make sure that

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the cylinders and the equipment are removed from site promptly and all isolation valves on the equipment are closed off.

- k. Recovered refrigerant shall not be charged into another refrigerating system unless it has been cleaned and checked.

14. Labelling

Equipment shall be labelled stating that it has been de-commissioned and emptied of refrigerant. The label shall be dated and signed. Ensure that there are labels on the equipment stating the equipment contains flammable refrigerant.

15. Recovery

When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely. When transferring refrigerant into cylinders, ensure that only appropriate refrigerant recovery cylinders are employed. Ensure that the correct number of cylinders for holding the total system charge is available. All cylinders to be used are designated for the recovered refrigerant and labelled for that refrigerant (i.e. special cylinders for the recovery of refrigerant). Cylinders shall be complete with pressure relief valve and associated shutoff valves in good working order. Empty recovery cylinders are evacuated and, if possible, cooled before recovery occurs. The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of flammable refrigerants. In addition, a set of calibrated weighing scales shall be available and in good working order. Hoses shall be complete with leakfree disconnect couplings and in good condition. Before using the recovery machine, check that it is in satisfactory working order, has been properly maintained and that any associated electrical components are sealed to prevent ignition in the event of a refrigerant release. Consult manufacturer if in doubt. The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder, and the relevant Waste Transfer Note arranged. Do not mix refrigerants in recovery units and especially not in cylinders. If compressors or compressor oils are to be removed, ensure that they have been evacuated to an acceptable level to make certain that flammable refrigerant does not remain within the lubricant. The evacuation process shall be carried out prior to returning the compressor to the suppliers. Only electric heating to the compressor body shall be employed to accelerate this process. When oil is drained from a system, it shall be carried out safely. When moving or relocating the air conditioner, consult experienced service technicians for disconnection and reinstallation of the unit. Do not place any other electrical products or household belongings under indoor unit or outdoor unit. Condensation dripping from the unit might get them wet, and may cause damage or malfunction of your property. To keep ventilation openings clear of obstruction. The appliance shall be stored in a well-ventilated area where the room size corresponds to the room area as specified for operation. The appliance shall be stored in a room without continuously operating open flames (for example an operating gas appliance) and ignition sources (for example an operating electric heater). Reusable mechanical connectors and flared joints are not allowed.

User Interface



Start to use your air conditioner



POWER



MODE

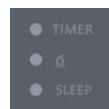


FAN

1. Press the power button to start or stop the operation of your appliance.
2. Press the mode button to select the operation mode in sequence of Cool Dry, Fan.
3. Press the temperature adjustment button to set the desired temperature.
4. Press the FAN button to choose the desired fan speed in sequence of High, Mid or Low.

IMPORTANT NOTE:

- * When the air conditioner is turned on for the first time after it's plugged in, it will run in the cooling mode.
- * The air conditioner display shows the setting temperature.
Only on standby mode, the display shows the ambient temperature.
- * When changing modes while the air conditioner is operating, the compressor will stop for 3 to 5 minutes before restarting.
If a button is pressed during this time, the compressor will not restart for another 3 to 5 minutes.
- * In Cooling or Dry mode, the compressor and condenser fan will stop when the room temperature reaches the set temperature
- * In Fan Only mode, the temperature can NOT be set.
- * Below operation modes can only be set by remote controller.

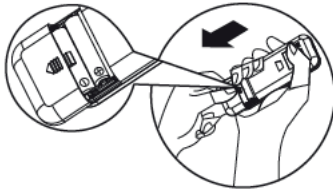


- * In the event of a power failure, your air conditioner will operate at the previous settings when the power is restored.
- * If the unit is operating in UNLIKELY VERY HUMIDITY environment, water will be collected in the tank inside the unit. The air conditioner will stop once the water tank is full, and the screen will display "E5" to inform you to empty the internal container. There is a plastic tube at the back of the appliance, move the appliance to a safe place, lay down the plastic tube for water drain.
- * The temperature display shows "--" when press 6th sense button in remote control.

Remote controller

Insert the batteries into RC

1. Insert a pin and gently press down on the battery cover and push in the direction of the arrow to remove, as shown.
2. Insert 2 AAA batteries (1.5V) into the compartment. Ensure that "+" and "-" polarity is correctly positioned.
3. Close the battery cover on the remote control.



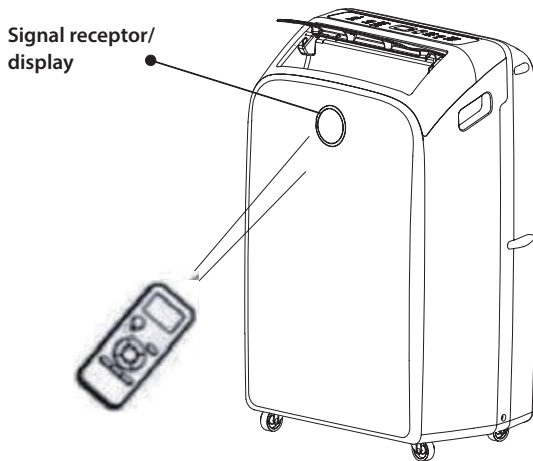
• Remote Control presetting

Each time the batteries are replaced in the remote controller, the remote controller pre-set at Heat Pump mode. The heat pump AC remote controller can be used to control the cool only AC models.

- The remote control will operate the air conditioner at a distance of up to 7m.

Use RC to control the appliance

- To operate the appliance by remote control, point the remote control at the receiving device on the indoor unit, to ensure receiving sensibility.
- To send a message from remote control, the symbol will flash for 1 second. On receipt of the message, the appliance will emit a beep.



Remote controller

Note: please follow the instruction which matches to the remote controller you receive for Air Conditioner operation.

Function description of buttons

1. ON OFF BUTTON

Starts and/or Stops the appliance by pressing this button.

2. MODE BUTTON

Used to select the operation mode.

3. FAN BUTTON

Used to select fan speed in sequence auto, high, medium or low.

4-5. TEMPERATURE BUTTON

Used to select the room temperature. Used to set time in timer mode and real time clock.

6. 6th SENSE BUTTON

Sets or cancels 6th Sense operation. In this mode, temperature and fan speed are automatically set based on the actual room temperature.

7. SWING BUTTON

Stops or starts horizontal adjustment louver swinging and sets the desired up/down airflow direction.

8. SLEEP BUTTON/DIM

1) Short press, sets or cancels Sleep Mode operation. Sleep Mode can be set in Cooling or Dry operation mode, this function gives you a more comfortable environment for sleep.
2) Long press, press 3 seconds to turn on or turn off display light on unit.

9. AROUND U BUTTON

Used to start or cancel Around U function. When you press this button, remote control transmits the actual room temperature around it to the indoor unit, and the appliance will operate according to this temperature to let you feel more comfortable.

10. TIMER BUTTON

Used to set or cancel the timer on operation.

Used to set or cancel the timer off operation.

With the product turned off, consumer must select the Mode, Fan speed and temperature. Then must press Timer button and select the time using the buttons "+" and "-". Time can be adjusted from 1h to 12h.

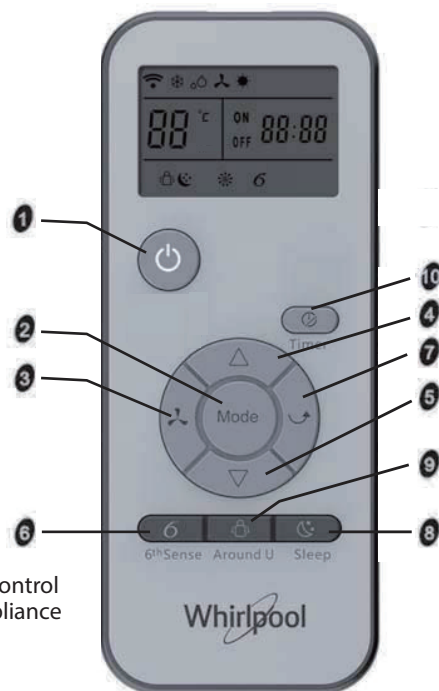
1 - When using the first time after changing the batteries

Press the timer button first time after changing the batteries go into the default configuration – Cooling, 26°C, Auto Fan.

The icons of mode (cooling), temperature, and fan speed are flashing, consumer may select the mode, fan speed and temperature. Press the second time go into the time setting, the icon of time (88:88) is flashing, consumer select the time using the buttons "+" and "-". Press third time to confirm and activate timer On

2 - When using the other times

Press the timer first go into the last configuration – mode, temperature and fan speed. The icons of mode (cooling), temperature, and fan speed are flashing, consumer may select the mode, fan speed and temperature. Press the second time go into the time setting, the icon of time (88h) is flashing, consumer select the time using the buttons "+" and "-". Press third time to confirm and activate timer On. When time counting down ends, the product turns on at the settings indicated at the RC, the timer LED and the timer icon in the RC come off.



Symbols on RC display



Cooling indicator



Auto fan speed



6th Sense indicator



Signal transmission



Dry indicator



High fan speed



Sleep indicator



88:88 Display set timer



Fan only indicator



Medium fan speed



Around U indicator



88° Display set temperature



Heating indicator
(For heat pump models)



Low fan speed

Maintenance

Draining the Air Conditioner

1. Press ON/OFF to turn off the air conditioner.
2. Unplug air conditioner or disconnect power.
3. Move the appliance gently and stably to a draining location or outside to drain water. Do not move the unit before water is drained out completely.
4. Remove the primary drain plug and drain water completely.
5. Remove the primary drain hose from the hose clip. Remove the drain hose plug from the end of the primary drain hose and drain water completely.

NOTE: If air conditioner will be stored after use, see “Storing After Use”.

6. Reinstall the primary drain plug.
7. Reattach the primary drain hose to the drain hose clip.
8. Reposition the air conditioner.
9. Plug in air conditioner or reconnect power.
10. Press ON/OFF to start the air conditioner.

Cleaning the Air Filter

1. Press ON/OFF to turn off the air conditioner.
2. Open the filter panel door on the back of the air conditioner and remove it.
3. Remove the air filter from the filter panel door.
4. Use a vacuum cleaner to clean the filter. If filter is very dirty, wash filter in warm water with a mild detergent.

NOTE: Do not wash filter in the dishwasher or use any chemical cleaners.

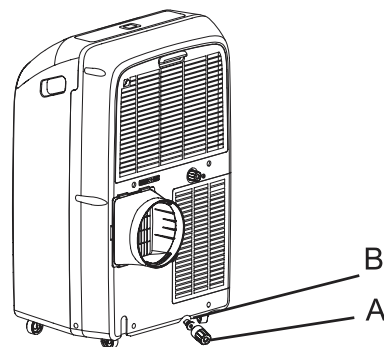
5. Air dry filter completely before replacing to ensure maximum efficiency.
6. Reattach the air filter to the filter panel door.
7. Reinstall filter panel door.
8. Press ON/OFF to start the air conditioner.

Cleaning the Outside

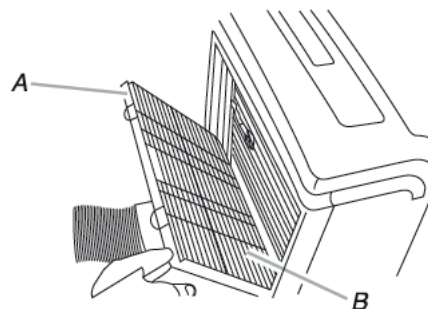
1. Unplug air conditioner or disconnect from power.
2. Remove the air filter and clean separately. See “Cleaning the Air Filter.”
3. Wipe outside of the air conditioner with a soft, damp cloth.
4. Plug in air conditioner or reconnect power.
5. Press ON/OFF to start the air conditioner.

Disposal of the batteries

To protect natural resources and to promote material reuse, please separate batteries from other types of waste and recycle them through your local, free battery return system.



A. Primary drain cover
B. Primary drain plug



A. Filter panel door
B. Air filter

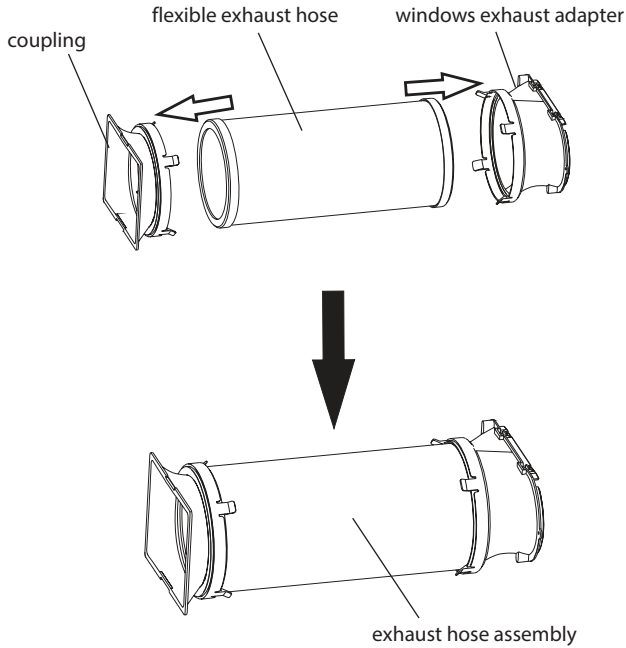
Storing After Use

1. Drain the water (see the “Draining the Air Conditioner”)
2. Run the air conditioner set to Fan Only for approximately 12 hours to dry the air conditioner.
3. Unplug air conditioner.
4. Remove flexible exhaust hose and store with air conditioner in a clean, dry area. See “Installation Instructions.”
5. Remove window kit and store with air conditioner in a clean, dry area. See “Installation Instructions.”
6. Remove the filter and clean. See “Cleaning the Air Filter.”
7. Clean the outside of air conditioner. See “Cleaning the Outside.”
8. Reinstall filter.
9. Remove the batteries and store the remote control with air conditioner in a clean, dry area.

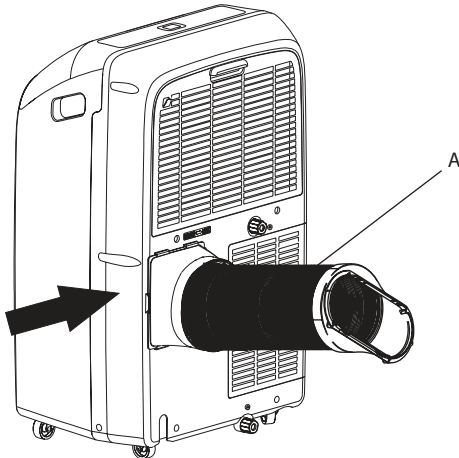
Install the portable Air Conditioner

Install Exhaust Hose and Adapter

1. Roll the air conditioner to selected location. See "Location Requirements" in page 4.
2. Preparing the exhaust hose assembly:
Press the coupling and the window exhaust adapter into the flexible exhaust hose, both the coupling and window exhaust adapter have integral clips that snap onto the hose.



3. Insert the coupling into the slot on the back of the air conditioner.
4. Slide down to lock the hose into place.



A. Flexible exhaust hose assembly

5. Confirm the hose is locked in place before operating.

Installation instruction

Location Requirements

NOTES:

- The flexible exhaust hose allows placement of the air conditioner between 23 1/2" and 67" (60 cm and 170 cm) from window or door.
The appliance with supplementary heater needs to keep a minimum distance of 100 cm from the combustible surfaces. The appliance shall be installed, operated and stored in a room which floor area larger than 11 m² and higher than 2.2 m. Local air conditioners are designed as supplemental cooling to local areas within a room.
- To ensure proper ventilation, keep the required distance from the return air outlet to the wall or other obstacles at least 23 1/2" (60 cm).
- Do not block air outlet.
- Provide easy access to grounded outlet.
- The universal WPRO branded "Window Kit" are available online and are compatible with any window and sliding doors in aluminum, wood and PVC.

Electrical Requirements

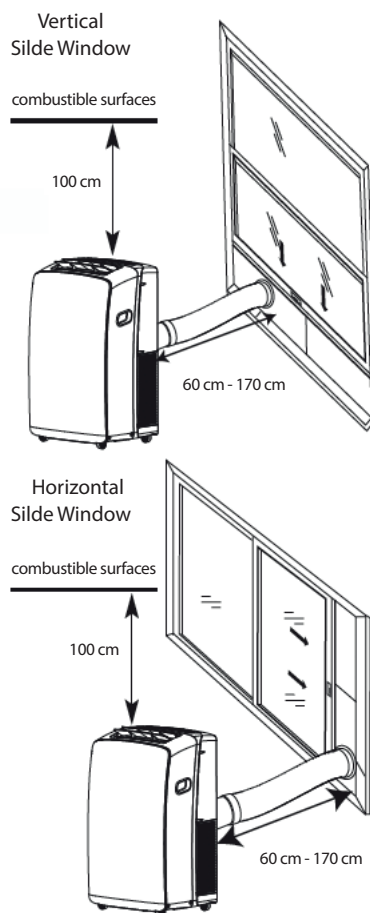
- The local air conditioner should be connected to a 220-240V / 50Hz, 20-amp fused grounded outlet.
- The use of a time-delay fuse or time-delay circuit breaker is recommended.
- All wiring must comply with local and national electrical regulations and be installed by a qualified electrician. If you have any questions, contact a qualified electrician.

Use your power supply cord:

Plug power supply cord into a grounded outlet. The Flexible Exhaust Hose should be connected in both cooling mode operation.

NOTES:

- A damaged power supply cord must be replaced with a new power supply cord obtained from the product manufacturer and must not be repaired.
- Working temperature of Cooling 21°C- 35°C



Troubleshooting

Operation problems are often due to minor causes, please check and refer to the following chart before contacting the service. This may save time and unnecessary expenses.

Trouble	Analysis
Air conditioner does not operate	<ul style="list-style-type: none"> The power supply cord is unplugged. Plug into a grounded outlet. See "Electrical Requirements." A household fuse has blown, or a circuit breaker has tripped. Replace the fuse, or reset the circuit breaker. See "Electrical Requirements." The On/Off button has not been pressed. Press ON/OFF. The local power has failed. Wait for power to be restored. Time-delay fuse or circuit breaker of the wrong capacity is being used. Replace with a timedelay fuse or circuit breaker of the correct capacity. See "Electrical Requirements."
Air conditioner blows fuses or trips circuit breakers	<ul style="list-style-type: none"> Too many appliances are being used on the same circuit. Unplug or relocate appliances that share the same circuit. You are trying to restart the air conditioner too soon after turning off air conditioner. Wait at least 3 minutes after turning off air conditioner before trying to restart it. You have changed modes. Wait at least 3 minutes after turning off air conditioner before trying to restart the appliance.
Air conditioner seems to run too much	<ul style="list-style-type: none"> Is there a door or window open? Keep doors and windows closed. In cooling mode: the air conditioner is in a heavily occupied room, or heat producing appliances are in use in the room. Use exhaust vent fans while cooking or bathing and try not to use heat producing appliances during the hottest part of the day. Local air conditioners are designed as supplemental cooling to local areas within a room. A higher capacity air conditioner may be required, depending on the size of the room being cooled.
Air conditioner runs for a short time only, but room is not cool or hot	<ul style="list-style-type: none"> Set temperature is close to room temperature. Lower or Higher set temperature. See "Operating mode description".
Display error code	<ul style="list-style-type: none"> If the unit display error code E5, it is water full in the unit, you should drain the water, see "Draining the air conditioner". After draining, you can operate the unit. If the unit display error code E1/E2/E3/E6/E7/EA, please contact customer service.
Air conditioner runs, but does not cool/hot	<ul style="list-style-type: none"> The filter is dirty or obstructed by debris. Clean the filter. Air outlet is blocked. Clear air outlet. The setting temperature is not compatible. In cooling mode: set temperature is too high. Lower set temperature.
Air conditioner cycles on and off too much	<ul style="list-style-type: none"> The air conditioner is not properly sized for your room. Check the cooling capabilities of your local air conditioner. Local air conditioners are designed as supplemental cooling to local areas within a room. The filter is dirty or obstructed by debris. Clean the filter. In cooling mode there is excessive heat or moisture (open container cooking, showers, etc.) in the room. Use a fan to exhaust heat or moisture from the room. Try not to use heatproducing appliances during the hottest part of the day. The louvers are blocked. Install the air conditioner in a location where the louvers are free from curtains, blinds, furniture, etc. The outside temperature is below 18°C. Do not try to operate your air conditioner in the cooling mode when the outside temperature is below 18°C.

Note: If the problems still have, turn off the appliance and disconnect from power supply, then contact the nearest Whirlpool Authorized Service Center. Do not attempt to move, repair, disassemble, or modify the appliance by yourself.

AFTER SALES SERVICE

Before contacting the Customer Care Centre:

1. Try to solve the problem yourself based on the descriptions given in the "Troubleshooting".
2. Turn the appliance off and restart it to see if the fault persists.

If after carrying out the above checks, the fault persists, contact the Customer Care Centre.

Please give:

- a short description of the fault;
- the exact model of the air conditioner;
- the service number (this is the number found below the word Service on service sticker which is located on the side or on the bottom of the indoor unit).
- The service number can also be found in the warranty booklet;
- your full address;
- your telephone number.

If repair work has to be carried out, contact the **Customer Care Centre** (Use of original spare parts and a proper repair is guaranteed).

You will need to present the original invoice.

Failure to comply with these instructions could compromise the safety and quality of your product.

SERVICE 0000 000 00000



Note: if you want the full manual for your appliance, please help to download it from websit throught below link: docs.whirlpool.eu using QR code

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