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You can read the recommendations in the user guide, the technical guide or the installation guide for HAIER AS09GS2ERA. You'll find the answers to all your questions on the HAIER AS09GS2ERA in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HAIER AS09GS2ERA
User guide HAIER AS09GS2ERA
Operating instructions HAIER AS09GS2ERA
Instructions for use HAIER AS09GS2ERA
Instruction manual HAIER AS09GS2ERA



AS07GS2ERA
AS09GS2ERA
AS12GS2ERA
AS18GS2ERA
AS24GS2ERA

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Français

• Please read this operation manual before using the air conditioner.
Keep this operation manual for future reference.

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Manual abstract:

Keep this operation manual for future reference. Used to lock buttons and LCD display. Please be subject to the actual produce purchased the above picture is just from your reference When receiving the remote control signal, display the set temperature and in the rest time the room temperature is displayed and this room temperature is only for reference. Press the sleep button ten times in five seconds and enter function after hearing four sounds. And press the sleep button ten times within five seconds and leave this function after hearing two sounds. RESET button When the remote controller appears abnormal, use a sharp pointed article to press this button to reset the remote Healthy function is not available for some units. 2 R-03 batteries, resetting key (cylinder); Be sure that the loading is in line with the "+" and "-"; Load the battery, then put on the cover again. Please be subject to the actual produce purchased the above picture is just from your reference Note: The distance between the signal transmission head and the receiver hole should be within 7m without any obstacle as well.

When electronic-started type fluorescent lamp or change-over type fluorescent lamp or wireless telephone is installed in the room, the receiver is apt to be disturbed in receiving the signals, so the distance to the indoor unit should be shorter. Full display or unclear display during operation indicates the batteries have been used up.

please change batteries. If the remote controller can't run normally during operation, please remove the batteries and reload several minutes later. Hint: Remove the batteries in case won't be in use for a long period. If there is any display after taking-out, just press reset key. @@@@ Switch for more than 5 seconds .

After you hear the "Pi" sound twice, release your finger from the switch: the cooling operation starts with the air flow speed "Hi". Under this operation mode, the fan motor of indoor unit will run in high speed. For each press, fan speed changes as follows: Remote controller: When FAN is set to AUTO, the air conditioner automatically adjusts the fan speed according to room temperature. operation Mode Remote Controller Note Under the mode of auto operation, air conditioner will automatically select Cool or Heat operation according to room temperature. When FAN is set to AUTO the air conditioner automatically adjusts the fan speed according to room temperature.

Move the vertical blade by a knob on air conditioner to adjust left and right direction referring to Fig. When adjusting the flap by hand, turn off the unit. When humidity is high, condensate water might occur at air outlet if all vertical louvers are adjusted to left or right. It is advisable not to keep horizontal flap at downward position for a long time in COOL or DRY mode , otherwise, condensate water might occur. Note: When restart after remote turning off, the remote controller will automatically memorize the previous set swing position. In DRY mode , when room temperature becomes lower than temp. Setting +2 o C, unit will run intermittently at LOW speed regardless of FAN setting. In HEAT mode, warm air will blow out after a short period of the time due to cold-draft prevention function. When FAN is set to AUTO, the air conditioner automatically adjusts the fan speed according to room temperature. In FAN operation mode , the unit will not operate in COOL or HEAT mode but only in FAN mode, AUTO is not available in FAN mode.

In FAN mode, sleep operation is not available. Press button to enter additional options, when cycle display to , will flash. And then press enter to sleep function. Set the wind speed change when sleeping If the wind speed is high or middle before setting for the sleep, set for lowering the wind speed after sleeping. When TIMER function is set, the sleeping function can't be set up . After the sleeping function is set up, if user resets TIMER function, the sleeping function will be cancelled; the machine will be in the state of timing-on. 1 hours after SLEEP mode starts, temp. Will become 1OC higher than temp. setting. After another 1 hours, temp.

rises by 1OC futher. The unit will run for further 6 hours then stops Temp. is higher than temp. Setting so that room temperature won't be too low for your sleep. SLEEP operation starts SLEEP operation stops When you need rapid heating or cooling, you can use this function. Button to enter additional options, when cycle Display to , will flash and then press , enter to power function. When cancel the function, please enter additional options again and to cancel power function. You can use this function when silence is needed for rest or reading. Press QUIET button, the remote controller will show and then achieve to the quiet function. Press again this QUIET button , the quiet function will be cancelled.

During POWER operation, in rapid HEAT or COOL mode , the room will show inhomogeneous temperature distribution. Long period QUIET operation will cause effect of not too cool or not too warm. 1 hours after SLEEP mode starts, temp will become 2OC lower than temp. setting. After another 1 hours, temp decrease by 2 OC futher. After more another 3 hours, temp. rises by 1OC futher. The unit will run for further 3 hours then stops. Setting so that room temperature won't be too high for your sleep. The unit operators in corresponding sleep mode adapted to the automatically selected operation mode.

After unit starts, select your desired operation mode. Every time the button is pressed, display changes as follows: Remote controller: All the products are in conformity with the following European provision: - Low Voltage Directive 73/23/EEC - Low Voltage Directive 2006/95/EC - Electromagnetic Compatibility 89/336/EEC - Electromagnetic Compatibility 2004/108/EC The products are fulfilled with the requirements in the directive 2002/95/EEC of the European parliament and of council on the Restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment (EU RoHS Directive) Then select your desired TIMER mode (TIMER ON or TIMER OFF or TIMER ON-OFF). Press the button for each time, setting time in the first 12 hours increased by 0.5 hour every time, after 12 hours, increased by 1 hour every time. Press the button for each time, setting time in the first 12 hours decreased by 0.5 hour every time, after 12 hours, decreased by 1 hour every time. It can be adjusted within 24 hours. 4. Confirm timer setting After adjust the time, press button and confirm the time ON or OFF button will not flash any more. Hints: After replacing batteries or a power failure happens, time setting should be reset.

According to the Time setting sequence of TIMER ON or TIMER OFF, either Start-Stop or Stop-Start can be achieved. In accordance with the directive 2002/96/CE of the European parliament, herewith we inform the consumer about the disposal requirements of the electrical and electronic products. Your air conditioning product is marked with this symbol.



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This means that electrical and electronic products shall not be mixed with unsorted household waste. Do not try to dismantle the system yourself: the dismantling of the air conditioning system, treatment of the refrigerant, of oil and of other part must be done by a qualified installer in accordance with relevant local and national legislation.

air conditioners must be treated at a specialized treatment facility for reuse, recycling and recovery. By ensuring this product is disposed of correctly, you will help to prevent potential negative consequences for the environment and human health. @@@@ notice: Do not direct the flap by hand.

Otherwise, the grille will run incorrectly. @@@@ Do not vent into the atmosphere.

@@ g. Onto the inside of the stop valve cover). @@@@ Place, where cold air can be spread in a room entirely. Place, nearby a power receptacle, with enough space around. @@@@ 2. @ 3. @@@@ 1. @ 2. Insert the indoor/outdoor electric cable from backside of indoor unit, and pull it out on the front side, then connect them. 3.

Coat the flaring seal face with refrigerant oil and connect pipes. Cover the connection part with heat insulation materials closely, and make sure fixing with adhesive tape Indoor/outdoor electric cable and drain hose must be bound with refrigerant piping by protecting tape. Cut away, with a nipper, the lid for piping according to the piping direction and then bend the pipe according to the position of wall hole. When bending, be careful not to crash pipes. Connect beforehand the indoor/outdoor electric cable, and then pull out the connected to the heat insulation of connecting part specially. Hang surely the unit body onto the upper notches of the mounting plate. Move the body from side to side to verify its secure fixing. In order to fix the body onto the mounting plate, hold up the body aslant from the underside and then put it down perpendicularly. When the mounting plate is fixed side bar and lintel Fix to side bar and lintel a mounting bar, Which is separate the filter downward. If the unit is not to be used for a long time, turn off the power supply main switch.

Use a vacuum cleaner to remove dust, or wash the filter with water. After washing, dry the filter completely in the shade. Make sure that the filter is completely fixed behind the stopper. If the right and left filters are not attached correctly, that may cause defects. Once every two weeks Prop up the inlet grille by using a small device named grille-support which located in the right side of the indoor unit.

The white side of the photocatalyst air purifying filter face outside, and the black side face the unit The green side of the bacteria-killing medium air purifying filter face outside, and the white side face the unit. Slide the knob slightly upward to release the filter, then withdraw it. Close the Grille surely In normal family, it will be solarized every 6 months. The bacteria-killing medium air purifying filter will be used for a long time, no need for replacement. But in the period of using them, you should remove the dust frequently by using vacuum cleaner or flapping them lightly, otherwise, its performance will be affected.

Please keep the bacteria-killing medium air purifying filter in the cool and dry conditions avoid long time directly sunshine when you stop using it, or its ability of sterilization will be reduced. Put air purifying filter appliances into the right and left filter frames. Do not attempt to install the air conditioner by yourself because improper works may cause electric shock, fire, water leakage. When abnormality such as burnt-small found, immediately stop the operation button and contact sales shop. Use an exclusive power source with a circuit breaker OFF Connect power supply cord to the outlet completely STRICT STRICT ENFORCEMENT ENFORCEMENT Take care not to damage Do not use power supply the power supply cord. Do not use power supply cord extended or connected in halfway 2. Do not install in the place where there is any possibility of inflammable gas leakage around the unit. 3. Do not get the unit exposed to vapor or oil steam. PROHIBITION Do not insert objects into the air inlet or outlet.

Do not start or stop the operation by disconnecting the power supply cord and so on. PROHIBITION Do not channel the air flow directly at people, especially at infants or the aged. Do not use for the purpose of storage of food, art work, precise equipment, breeding, or cultivation. Take fresh air occasionally especially when gas appliance is running at the same time. Do not operate the switch with wet hand. PROHIBITION Do not install the unit near a fireplace or other heating apparatus. PROHIBITION Do not pour water onto the unit for cleaning PROHIBITION Do not place animals or plants in the direct path of the air flow PROHIBITION Do not place any objects on or climb on the unit. Before asking for service, check the following first. phenomenon The system does not restart immediately. Cause or check points When unit is stopped, it won't restart immediately until 3 minutes have elapsed to protect the system.

When the electric plug is pulled out and reinserted, the protection circuit will work for 3 minutes to protect the air conditioner. During unit operation or at stop, a swishing or gurgling noise may be heard. At first 2-3 minutes after unit start, this noise is more noticeable. (This noise is generated by refrigerant flowing in the system.) During unit operation, a cracking noise may be heard.

This noise is generated by the casing expanding or shrinking because of temperature changes. Should there be a big noise from air flow in unit operation, air filter may be too dirty. This is because the system circulates smells from the interior air such as the smell of furniture, paint, cigarettes. During COOL or DRY operation, indoor unit may blow out mist. This is due to the sudden cooling of indoor air.

In DRY mode, when room temperature becomes lower than temp. Setting+2 oC, unit will run intermittently at LOW speed regardless of FAN setting. is power plug inserted? Is there a power failure? Do not obstruct or cover the ventilation grille of the air conditioner. Do not put fingers or any other things into the inlet/outlet and swing lower. Do not allow children to play with the air conditioner. In no case should children be allowed to sit on the outdoor unit. @ 3. @@ If the fuse of outdoor unit is broken, change it with the type of T. 25A/250V 4. The wiring method should be in line with the local wiring standard.

5. After installation, the power plug should be easily reached. In dry mode, fan speed can't be changed. The waste battery should be disposed properly. 7.

@@ 8. @@ 9. Please employ the proper power plug, which fit into the power supply cord. 10. The power plug and connecting cable must have acquired the local attestation.

11. In order to protect the units, please turn off the A/C first, and at least 30 seconds later, cutting off the power. Normally it should be cleaned every 15 days. Are there any obstacles before inlet and outlet? is temperature set correctly? Are there some doors or windows left open? Is there any direct sunlight through the window during the cooling operation? (Use curtain) Are there too much heat sources or too many people in the room during cooling operation? .



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