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You can read the recommendations in the user guide, the technical guide or the installation guide for HAIER HSU-09HEK03-R2. You'll find the answers to all your questions on the HAIER HSU-09HEK03-R2 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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OPERATING MANUAL

# Haier

ROOM AIR CONDITIONER  
WALL MOUNTED TYPE  
HSU-09HEK03/R2  
HSU-12HEK03/R2

Please read this operation manual before using the conditioner.  
Keep this operation manual for future reference.  
NO.001051



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**Manual abstract:**

Keep this operation manual for future reference. NO.001051 Cautions Disposal of the old air conditioner Before disposing an old air conditioner that goes out of use, please make sure it's inoperative and safe. Unplug the air conditioner in order to avoid the risk of child entrapment. It must be noticed that air conditioner system contains refrigerants, which require specialized waste disposal. The valuable materials contained in an air conditioner can be recycled. Contact your local waste disposal center for proper disposal of an old air conditioner and contact your local authority or your dealer if you have any question. Please ensure that the pipework of your air conditioner does not get damaged prior to being picked up by the relevant waste disposal center, and contribute to environmental awareness by insisting on an appropriate, anti-pollution method of disposal. Safety Instructions and Warnings Before starting the air conditioner, read the information given in the User's Guide carefully. The User's Guide contains very important observations relating to the assembly, operation and maintenance of the air conditioner.

The manufacturer does not accept responsibility for any damages that may arise due to non-observation of the following instruction. Damaged air conditioners are not to be put into operation. In case of doubt, consult your supplier. Use of the air conditioner is to be carried out in strict compliance with the relative instructions set forth in the User's Guide. Installation shall be done by professional people, don't install unit by yourself.

Never unplug your air conditioner by pulling on the power cord. Always grip plug firmly and pull straight out from the outlet. All electrical repairs must be carried out by qualified electricians. The wrapping bag made of polyethylene and the polyethylene foam pads contain no fluorochloric hydrocarbon. All these valuable materials may be taken to a waste collecting center and used again after Do not damage any parts of the air adequate recycling.

conditioner that carry refrigerant by piercing or perforating the air conditioner's tubes Consult your local authorities for the name with sharp or pointed items, crushing or and address of the waste materials collecting twisting any tubes, or scraping the coatings centers and waste paper disposal services off the surfaces. If the refrigerant spurts nearest to your house. out and gets into eyes, it may result in serious eye injuries. 1 Cautions Do not obstruct or cover the ventilation 7. The appliance is not intended for use by young children or infirm persons grille of the air conditioner. Do not put fingers without supervision. or any other things into the inlet/outlet and swing louver. 8. Young children should be supervised to ensure that they do not play with Do not allow children to play with the air the appliance. conditioner.

In no case should children be allowed to sit on the outdoor unit. 9. Please employ the proper power plug, Specifications The refrigerating circuit is leak-proof. 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. The machine is adaptive in following situation 1. Applicable ambient temperature range: Indoor 18°C to 27°C Maximum: 32°C Minimum: 18°C Outdoor 18°C to 43°C Maximum: 43°C Minimum: 5°C

B/W.B 32 C/23 C o Minimum: D.B/W.B 18 C/14°C o o Maximum: D.B/W.

B 43 C/26 C o 18 C Cooling Outdoor Minimum: D.B Indoor 27°C Maximum: D.B 15°C Minimum: D.B Heating o o Outdoor Maximum: D.B/W.

B 24 C/18 C o Minimum: D.B -7/-8 C 2. If the power supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similar qualified person. 3. If the fuse of indoor unit on PC board is broken, please change it with the type of T. 3.15A/250V. 4. The wiring method should be in line with the local wiring standard. 5.

After installation, the power plug should be easily reached. 6. The waste battery should be disposed properly. 2 Cautions Safety Instruction Please read the following Safety Instructions carefully prior to use. The instructions are classified into two levels, WARNING and CAUTION according to the seriousness of possible risks and damages as follows. Compliance to the instructions are strictly required for safety use. Installation WARNING Please call Sales/Service Shop for the Installation. Do not attempt to install the air conditioner by yourself because improper works may cause electric shock, fire, water leakage.

Installation in an inadequate place may cause accidents. Do not install in the following place.

CAUTION Connect the earth cable. Do not install in the Do not get the unit place where there is exposed to vapor any possibility of or oil steam. inflammable gas leakage around the unit. @ @ breeding, or cultivation. @ @ SLEEP display 5.

LOCK display 6. SIGNAL SENDING 7. TIMER OFF display 8. TIMER ON display 9. CLOCK display 10.

TEMP display 11. POWER ON/OFF 12. MODE 13. FAN Used for unit start and stop. @ @ @ @ Used to set auto fan direction. 15. SWING 16. SLEEP 17.

LOCK SLEEP RESET 16 22 Used to select sleep mode. Used to lock buttons and LCD display.

Used to select your desired temp. 18. TEMP.SETTING 19. SET 20. TIMER Used to confirm timer and clock settings. @ @ CLOCK 1. Mode display AUTO COOL DRY HEAT FAN 2. SWING display 3. FAN SPEED display 22.

@ @ Press or to set correct time. Each press will increase or decrease 1 min. If the button is kept depressed, time will change quickly. @ @ @ @ Then, it will become normal. @ @ @ @ Don't throw the controller, prevent it from being damaged.

@ @ @ @ @ @ @ @ @ @ setting Press TEMP button. o Every time the button is pressed, temp. setting increases 1 C o Every time the button is pressed, temp. setting decreases 1 C Unit will start running to reach the temp. @ @ @ @ @ @ @ @ 2.

In DRY mode, when room y time the button is pressed, display changes as follows: ON AM OFF PM ON AM N 12:00 OFF ON PM OFF 12:00 blank 12:00 12:00 TIMER ON TIMER OFF TIMER ON-OFF TIMER ON-OFF Select TIMER ON-OFF. @ @ If button is kept depressed, time will change quickly. Every time the button is pressed, time decreases 10 min. If button is kept depressed, time will change quickly. Time will be shown on LCD. It can be adjusted within 24 hours. @ @ "ON" stops blinking, While "OFF" starts blinking. @ @ After the unit starts, set the operation status, then press SLEEP button before which the clock must be adjusted and time being set. 2. In HEAT mode 1 hours after SLEEP mode starts, temp will become 2°C lower than temp.

setting. After another 1 hours, temp decrease by 2 O C further. After more another 3 hours, temp. rises by 10 C further. The unit will run for further 3 hours then stops. Temp. is lower than temp. setting so that room temperature won't be too high for your sleep. Temp.setting 1 hr Decreases 2 C O Use of SLEEP function Unit stop 1 hr Decreases 20C 3 hrs 3 hrs Rises 10C ON/OFF SLEEP operation starts In HEAT mode SLEEP operation stops FAN MODE 3.



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In AUTO mode The unit operates in corresponding sleep mode adapted to the automatically selected operation mode. SWING TIMER CLOCK SET LOCK SLEEP RESET 4. In FAN mode 5. When quiet sleeping function is set to 8 hours, It has no SLEEP function. Operation Mode 1.

In COOL, DRY mode 1 hours after SLEEP mode starts, temp. will become 1OC higher than temp. setting. After another 1 hours, temp. rises by 1OC further. 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. the quiet sleeping time can not be adjusted. When TIMER function is set , the quiet 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,if the two modes are set up at the same time ,either of their operation time is ended first ,the unit will stop automatically,and the other mode will be cancelled. Power Failure Resume Function If the unit is started for the first time, the compressor will not start running unless 3 minutes have elapsed. When the power resumes after power failure, the unit will run automatically, and 3 minutes later the compressor starts running. SLEEP operation starts SLEEP operation stops Approx.

6hrs 1 hr 1 hr Temp.setting Rises 1OC Note to the power failure resume: press the sleep button ten times in five seconds and enter this function after hearing four sounds. And press the sleep button ten times within five seconds and leave this function after hearing two sounds. Rises 1OC Unit stop In COOL, DRY mode 12 Operation Emergency operation and test operation Emergency Operation: Use this operation only when the remote controller is defective or lost,and with function of emergency running, air conditioner can run automatically for a while. When the emergency operation switch is pressed, the " Pi "sound is heard once, which means the start of this operation. When power switch is turning on for the first time and emergency operation starts, the unit will run automatically in the following modes: Room Designated temperature temperature Above 23 C Below 23 C o o Timer mode No No Fan speed AUTO AUTO Operation mode COOL HEAT emergency operation switch P 26 C 23 C o o i It is impossible to change the settings of temp.and fan speed,It is also not possible to operate in timer or dry mode. Test operation: Test operation switch is the same as emergency switch. Use this switch in the test operation when the room o temperature is below 16 C, do not use it in the normal operation. Continue to press the test operation 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. test operation switch Pi Pi Removal of the restriction of emergency or test operation: Press the emergency operation switch once more, or manipulate through the ON/OFF button of remote controller;after you heard the "Pi" sound, the emergency or test operation will be terminated. When the remote controller is manipulated, it gets the system back to the normal operation mode. 13 Maintenance For Smart Use of The Air Conditioner Setting of proper room temperature Proper temperature Do not block the air inlet or outlet Close doors and windows Use the timer effectively during operation During cooling operation prevent the penetration of direct sunlight with curtain or blind If the unit is not to be used Use the louvers effectively for a long time, turn off the power supply main switch.

OFF 14 Maintenance For Smart Use of The Air Conditioner Before maintenance,be sure to turn off the system and the circuit breaker. WARNING Remote Controller Indoor Body Do not use water ,wipe the controller with a dry cloth.Do not use glass cleaner or chemical cloth. Wipe the air conditioner by using a soft and dry cloth.For serious stains,use a neutral detergent diluted with water.

Wring the water out of the cloth before wiping.then wipe off the detergent completely. Do not use the following for cleaning Gasoline,benzine, thinner or cleanser may damage the coating of the unit. Hot water over 40 C(104 F) may cause discoloring or deformation. O O Air Filter cleaning Remove the filter. Open the inlet grille by pulling it upward. Push up the filter's center tab slightly until it is released from the stopper, and remove the filter downward. Clean the filter. Use a vacuum cleaner to remove dust, or wash the filter with water.After washing, dry the filter completely in the shade.

Attach the filter. Attach the filter correctly so that the "FRONT" indication is facing to the front.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 Close the inlet grille. 15 Trouble shooting Before asking for service, check the following first. Phenomenon The system does not restart immediately. @@@@At first 2-3 minutes after unit start, this noise is more noticeable. @@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+2oC,unit will run intermittently at LOW speed regardless of FAN setting. Is power plug inserted? Is there a power failure? Is fuse blownout? Multiple check Poor cooling Is the air filter dirty? 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? o o Noise is heard Normal Performance inspection Smells are generated. Mist or steam are blown out. In dry mode, fan speed can't be changed. Application temp. range of air conditioner -7 C~43 C.



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