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You can read the recommendations in the user guide, the technical guide or the installation guide for HAIER HSU-09RR03/R2. You'll find the answers to all your questions on the HAIER HSU-09RR03/R2 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual HAIER HSU-09RR03/R2**  
**User guide HAIER HSU-09RR03/R2**  
**Operating instructions HAIER HSU-09RR03/R2**  
**Instructions for use HAIER HSU-09RR03/R2**  
**Instruction manual HAIER HSU-09RR03/R2**

SPLIT TYPE ROOM AIR CONDITIONER

OPERATION MANUAL

•Please read this operation manual before using the air conditioner  
No.0010518097



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**Manual abstract:**

*Le batterie devono essere tolte dal telecomando e smaltite separatamente conformemente alla legislazione locale e nazionale vigente in materia. EN EUROPEAN REGULATIONS CONFORMITY FOR THE MODELS: CE 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 ROHS The products are fulfilled with the requirements in the directive 2002/95/EEC of the European parliament and of the council on the Restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment (EU RoHS Directive). WEEE 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.*

*DISPOSAL REQUIREMENTS: Your air conditioning product is marked with this symbol. 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 re-use, 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. Please contact the installer or local authority for more information. Battery must be removed from the remote controller and disposed of separately in accordance with relevant local and national legislation.*

*FR CONFORMITÉ AUX DIRECTIVES EUROPÉENNES POUR LES MODÈLES: CE Tous les produits sont conformes aux directives européennes suivantes: - Directive 73/23/CEE Basse tension - Directive 2006/95/CE Basse tension - Directive 89/336/CEE Compatibilité électromagnétique - Directive 2004/108/CE Compatibilité électromagnétique ROHS L'appareil est conforme à la directive 2002/95/CEE relative à la limitation de l'utilisation de certains substances dangereuses dans les équipements électriques et électroniques. DEEE (WEEE) Information au consommateur comme le prévoit la directive européenne 2002/96/CE relative aux déchets d'équipements électriques et électroniques. SPECIFICATIONS POUR L'ÉLIMINATION: Ce pictogramme, apposé sur le climatiseur, signifie que les équipements électriques et électroniques ne peuvent pas être éliminés avec les déchets ménagers non triés. Ne pas essayer de démanteler l'équipement soi-même: le démantèlement des systèmes de climatisation, ainsi que la récupération du frigorigène, de l'huile et de toute autre partie doivent être effectués par un installateur qualifié conformément à la législation locale et nationale en vigueur en la matière. Les climatiseurs doivent être traités dans un centre spécialisé dans la réutilisation, le recyclage et la valorisation des matériaux.*

*L'élimination correcte de ces appareils permet d'éviter les effets nocifs sur l'environnement et la santé humaine. Pour plus de renseignements contacter l'installateur ou les autorités locales. Les piles doivent être retirées de la télécommande et éliminées séparément, conformément à la législation locale et nationale en vigueur en la matière. ES CONFORMIDAD EUROPEA DE LAS REGULACIONES PARA LOS MODELOS: CE Todos los productos están en conformidad con las siguientes Normativas Europeas: - Bajo Voltaje directiva 73/23/EEC - Bajo Voltaje directiva 2006/95/EC - Compatibilidad electromagnética 89/336/EEC - Compatibilidad electromagnética 2004/108/EC ROHS Los productos cumplen los requisitos de la directiva 2002/95/EEC del parlamento Europeo y el consejo regulador Del uso de materiales peligrosos en equipamientos eléctricos Y electrónicos. (EU RoHS Directiva).*

*WEEE De acuerdo con la directiva 2002/96/CE del parlamento Europeo, Informamos al consumidor acerca del reciclaje de los productos Electrónicos y eléctricos. REQUISITOS PARA LA ELIMINACIÓN: Su acondicionador de aire está marcado con este símbolo. Esto significa que los productos eléctricos y electrónicos no deben mezclarse con el resto de residuos domésticos no clasificados. No intente desmontar el sistema usted mismo: El desmantelamiento del acondicionador de aire, así como el tratamiento del refrigerante, aceite y otros componentes, debe ser efectuado por un instalador competente de acuerdo con las normas locales y nacionales aplicables. Los acondicionadores de aire deben ser tratados en instalaciones especializadas para su reutilización, reciclaje y recuperación. Al asegurarse de desechar este producto de la forma correcta, está contribuyendo a evitar posibles consecuencias negativas para el entorno y para la salud de las personas. Contacte, por favor, con el instalador o con las autoridades locales para obtener más información. Las pilas del control remoto deben extraerse y eliminarse por separado y de acuerdo con la normativa local y nacional aplicable. Contains fluorinated greenhouse gases covered by the Kyoto Protocol A B C R410A 2 1 1= 2= 1+2= kg kg kg D F E IT INFORMAZIONI IMPORTANTI SUL REFRIGERANTE UTILIZZATO*

*L'etichetta compilata deve essere collocata in prossimità della portata di carica del prodotto (ad esempio, nell'interno del coperchio della valvola d'intercettazione). A B C D E F contiene gas fluorurati ad effetto serra inclusi nel protocollo di Kyoto carica di refrigerante di fabbrica del prodotto: vedi targhetta con il nome dell'unità quantità di refrigerante aggiuntiva nel campo carica di refrigerante totale unità esterna cilindro del refrigerante e collettore di carica Questo prodotto contiene gas fluorurati ad effetto serra inclusi nel Protocollo di Kyoto.*

*Non liberare tali gas nell'atmosfera. Tipo di refrigerante: R410A Valore GWP\*: 1975 \*GWP = potenziale di riscaldamento globale Compilare con inchiostro indelebile, -1 la carica di refrigerante di fabbrica del prodotto -2 la quantità di refrigerante aggiuntiva nel campo e - 1+2 la carica di refrigerante totale sull'etichetta di carica del refrigerante fornita con il prodotto EN IMPORTANT INFORMATION REGARDING THE REFRIGERANT USED The filled out label must be adhered in the proximity of the product charging port (e.*



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g. onto the inside of the stop valve cover). A B C D E F contains fluorinated greenhouse gases covered by the Kyoto Protocol factory refrigerant charge of the product: see unit name plate additional refrigerant amount charged in the field total refrigerant charge outdoor unit refrigerant cylinder and manifold for charging This product contains fluorinated greenhouse gases covered by the Kyoto Protocol. Do not vent into the atmosphere. Refrigerant type: R410A GWP\* value: 1975 \*GWP = global warming potential Please fill in with indelible ink, -1 the factory refrigerant charge of the product -2 the additional refrigerant amount charged in the field and -1+2 the total refrigerant charge on the refrigerant charge label supplied with the product. FR INFORMATION IMPORTANTE RELATIVE AU RÉFRIGÉRANT UTILISÉ L'étiquette complétée doit être apposée à proximité de l'orifice de recharge du produit (par ex. à l'intérieur du couvercle de la vanne d'arrêt). A B C D E F contient des gaz à effet de serre fluorés encadrés par le protocole de Kyoto charge de réfrigérant d'usine du produit: voir plaquette signalétique de l'unité quantité de réfrigérant supplémentaire chargée sur place charge de réfrigérant totale unité extérieure cylindre de réfrigérant et collecteur de recharge Ce produit contient des gaz à effet de serre fluorés encadrés par le protocole de Kyoto. Ne pas laisser les gaz s'échapper dans l'atmosphère. Type de réfrigérant: R410A Valeur GWP\*: 1975 \*GWP = potentiel de réchauffement global Prière de compléter à l'encre indélébile, -1 la charge de réfrigérant d'usine du produit -2 la quantité de réfrigérant supplémentaire chargée sur place et -1+2 la charge de réfrigérant totale sur l'étiquette de charge de réfrigérant fournie avec le produit. Contains fluorinated greenhouse gases covered by the Kyoto Protocol A B C R410A 2 1 1= 2= 1+2= kg kg D F E ES INFORMACIÓN IMPORTANTE EN RELACIÓN AL REFRIGERANTE UTILIZADO La etiqueta rellena debe pegarse cerca de la conexión de carga del producto (p.ej. en el interior de la cubierta de la válvula de tope). A B C D E F Contiene los gases fluorados de efecto invernadora regulados por el Protocolo de Kioto Carga de refrigerante de fábrica del producto: véase placa de especificaciones técnicas de la unidad Cantidad adicional de refrigerante cargado en campo Carga total de refrigerante Unidad exterior Cilindro del refrigerante y dosificador de carga Este producto contiene los gases fluorados de efecto invernadora regulados por el Protocolo de Kioto. No vierta gases a la atmósfera. Tipo de refrigerante: R410A Valor GWP\*: 1975 \*GWP = Potencial de calentamiento global Rellene con tinta indeleble, -1 la carga de refrigerante de fábrica del producto -2 la cantidad adicional de refrigerante cargado en campo y -1+2 la carga total de refrigerante En la etiqueta de carga de refrigerante suministrada con el producto. 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 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 a 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. Check proper installation of the drainage securely earthing PROHIBITION PROHIBITION STRICT ENFORCEMENT 3 Cautions WARNING 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 STRICT ENFORCEMENT Use the proper voltage Do not use power supply cord extended or connected in halfway OFF Connect power supply cord to the outlet completely STRICT ENFORCEMENT Do not use power supply cord in a bundle. STRICT ENFORCEMENT Take care not to damage the power supply cord. PROHIBITION Do not insert objects into the air inlet or outlet. PROHIBITION 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. PROHIBITION Do not try to repair or reconstruct by yourself. PROHIBITION PROHIBITION CAUTION Do not use for the purpose of storage of Take fresh air occasionally especially Do not operate the switch with when gas appliance is running at the wet hand. food, art work, precise equipment, breeding, or cultivation. same time. PROHIBITION Do not install the unit near a fireplace or other heating apparatus. STRICT ENFORCEMENT Check good condition of the installation stand 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. PROHIBITION Do not place flower vase or water containers on the top of the unit. PROHIBITION PROHIBITION PROHIBITION 4 Parts and Functions Indoor unit Outlet Inlet air ionization purify layer (inside) Air filter(inside) Vitamin C layer+ Bacteria-killing medium sets (inside) display board(inside) Inlet grille Anion generator (inside) Horizontal louver(inside) (adjust left and right air flow) Vertical flap (adjust up and down air flow. Don't adjust it manually) Power plug Outdoor unit 1 2 OUTLET INLET 3 CONNECTING PIPING AND ELECTRICAL WIRING 4 DRAIN HOSE 5 Parts and Functions 33 34 16 11 15 22 21 17 19 AB 10.



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13 Operation Air Flow Direction Adjustment 1. Status display of air sending Vertical flap Pos.1 Pos.1 Pos.2 Pos.3 Pos.4 Pos.5 Pos.6 Pos.2 Pos.3 Pos.4 Pos.5 Horizontal louvers (Auto swing) Pos.6 Pos.7 Pos.

8 2. Up and down air flow direction For each press of button, air flow direction on remote controller displays as follows according to different operation modes: COOL/DRY/FAN: remote controller: HEAT: remote controller: AUTO: remote controller: Pos.1 Pos.5 Pos.1 Pos.2 Pos.4 Pos.2 Pos.3 Pos.3 Pos.3 Pos.2 Pos.4 Pos.4 Pos.1 Pos.

5 Pos.6 Pos.6 Pos.6 The vertical flap will swing according to the above positions 3. Left and right air flow direction For each press of remote controller: Pos.1 Pos.2 Pos.3 button, remote controller displays as follows : Pos.4 Pos.5 Pos.6 Pos.7 Pos.8 The horizontal louvers will swing according to the above positions. Note: When restart after remote turning off, the remote controller will automatically memorize the previous set swing position. 14 Operation Display board Sleep Operation Before going to bed, you can simply press the SLEEP button and unit will operate in SLEEP mode and bring you a sound sleep.

Use of SLEEP function After the unit starts, set the operation status, then press SLEEP button before which the clock must be adjusted and time being set. 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. SLEEP operation starts SLEEP operation stops Approx. 6hrs Rises 1OC 1 hr 1 hr Rises 1OC Temp. setting Unit stop In COOL, DRY mode 2. In HEAT mode 1 hours after SLEEP mode starts, temp will become 2 OC lower than temp. setting. After another 1 hours, temp decrease by 2 OC further. After more another 3 hours, temp. rises by 1OC 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 2OC 1 hr Decreases 2OC 3 hrs 3 hrs SLEEP operation starts Rises 1OC Remote Controller Unit stop SLEEP operation stops In HEAT mode 3. In AUTO mode The unit operates in corresponding sleep mode adapted to the automatically selected operation mode. 4. In FAN mode It has no SLEEP function. 5. 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.

If it is low wind, no change. 6. 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. NOTE: With the power failure resume, when setting the TIMER ON, TIMER OFF and TIMER ON/OFF, it's memorized as shutdown status when resuming after power out. 15 Operation Display board Timer On/Off Operation Remote Controller Set clock correctly before starting TIMER operation. 1. After unit starts, select your desired operation mode Operation mode will be displayed on LCD. 2. Timer mode selection Press TIMER button to change TIMER mode.

Every time the button is pressed, display changes as follows: Remote controller: BLANK TIMER ON TIMER OFF TIMER ON-OFF Then select your desired TIMER mode (TIMER ON or TIMER OFF). " " or " " will flash. 3. Time setting Press HOUR button. Every time the button is pressed, time setting increases 1 min, if kept depressed, it will increase rapidly.

Every time the button is pressed, time setting decreases 1 min, if kept depressed, it will decrease rapidly. It can be adjusted within 24 hours. 4. Confirming your setting After setting correct time, press SET button to confirm " " or " " on the remote controller stops flashing. Time displayed: Unit starts or stops at x hour x min.

(TIMER ON or TIMER OFF). 5. Cancel TIMER mode Just press TIMER button several times until TIMER mode disappears. Hints: After replacing batteries or a power failure happens, time setting should be reset. Remote controller possesses memory function, when use TIMER mode next time, just press SET button after mode selecting if time setting is the same as previous one. 16 Operation Display board Timer On-Off Operation Remote Controller Set clock correctly before starting TIMER operation. 1. After unit starts, select your desired operation mode Operation mode will be displayed on LCD. 2. Timer mode selection Press TIMER button to change TIMER mode.

Every time the button is pressed, display changes as follows: Remote controller: BLANK TIMER ON TIMER OFF TIMER ON-OFF Then select your desired TIMER mode (TIMER ON - OFF). " " will flash. 3. Time setting Press HOUR button. Every time the button is pressed, time setting increases 1 min, if kept depressed, it will increase rapidly. Every time the button is pressed, time setting decreases 1 min, if kept depressed, it will decrease rapidly. It can be adjusted within 24 hours. 6 4. Timer confirming for TIMER ON After setting correct time, press TIMER button to confirm " " on the remote controller stops flashing. " " starts flashing.

Time displayed: Unit starts or stops at x hour x min. 5. Time setting for TIMER OFF Just press HOUR button, follow the same procedure in "Time setting for TIMER ON" 6. Time confirming for TIMER OFF After time setting, press SET button to confirm. " " on the remote controller stops blinking.

Time displayed: Unit stops at x hour x min. To cancel TIMER mode Just press TIMER button several times until TIMER de disappears. According to the Time setting sequence of TIMER ON or TIMER OFF, either Start-Stop or Stop-Start can be achieved. 17 Operation Remote controller POWER/SOFT Operation POWER Operation When you need rapid cooling, you can use this function. Selecting of POWER operation Press POWER/SOFT button.

Every time the button is pressed, display changes as follows: BLANK POWER SOFT Stop the display at In POWER operation status: In COOL mode, fan speed automatically runs in HI mode for 15 min then returns to original status setting. To cancel POWER operation Press POWER/SOFT button twice, POWER/SOFT disappears. SOFT Operation You can use this function when silence is needed for rest or reading. Selecting of SOFT operation Press POWER/SOFT button. Every time the button is pressed, display changes as follows: BLANK POWER SOFT Stop the display at In SOFT operation mode, fan speed automatically takes "LOW" To cancel SOFT operation Press POWER/SOFT button twice, POWER/SOFT disappears. Hints: During POWER operation, in rapid COOL mode, the room will show inhomogeneous temperature distribution. Long period SOFT operation will cause effect of not too cool. 18 Operation Health airflow Operation Remote controller 1.



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Press ON/OFF to starting The liquid crystal will display the working state of last time (Except timer, sleeping, power/soft and health airflow). Setting the comfort work conditions.

2.The setting of health airflow function 1).Press the button of health airflow, appears on the display. The nether inlet and outlet grills of the air conditioner are closed and the airflow is blown horizontally from the above inlet and outlet grills. Avoid the strong airflow blows direct to the body. 2).Press the button of health airflow again, appears on the display. The above inlet and outlet grills of the air conditioner are closed and the airflow is blown vertically from the nether inlet and outlet grills. Avoid the strong airflow blows direct to the body. 3.

The cancel of the health airflow function Press the button of health airflow again, both the inlet and outlet grills of the air conditioner are opened, and the unit goes on working under the condition before the setting of health airflow function. After stopping, the outlet grille will close automatically. Notice: Cannot pull direct the outlet grille by hand. Otherwise, the grille will run incorrectly. If the grille is not run correctly, stop for a minute and then start, adjusting by remote controller.

Note: 1 .After setting the health airflow function, the position of inlet and outlet grills is fixed. 2.In heating, it is better to select the mode. 3. In cooling, it is better to select the mode. 4.In cooling and dry, using the air conditioner for a long time under the high air humidity, a phenomenon falling drips of water occurs at the outlet grille . 5.Select the appropriate fan direction according to the actual conditions. 19 Operation Emergency and Test Operation Emergency operation: Use this operation only when the remote controller is defective or lost. When the emergency operation switch is pressed,the "Pi" sound is heard once, which means the start of this operation. In this operation, the system automatically selects the operation modes, cooling or fan, according to the room temperature. Temperature Operation Designated mode temperature ABOVE 21 C COOLING O Timer mode NO NO Air flow AUTOMATIC AUTOMATIC 24 C O BELOW 21 C O FAN 24 C O It is not possible to operate in 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". After 30 minutes, test operation ends automatically. Removal of the restriction of emergency or test operation Press the emergency operation switch once more, or manipulate through the remote controller; the "Pi" sound, the emergency or test operation is terminated. When the remote controller is manipulated, it gets the system back to the normal operation mode. 20 Maintenance For Smart Use of The Air Conditioner Setting of proper room temperature Do not block the air inlet or outlet Proper temperature Close doors and windows during operation Use the timer effectively During cooling operation prevent the penetration of direct sunlight with curtain or blind If the unit is not to be used for a long time, turn off the power supply main switch. Use the louvers effectively OFF 21 Maintenance For Smart Use of The Air Conditioner WARNING Before maintenance,be sure to turn off the system and the circuit breaker. 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 Open the inlet grille by pulling it upward. Remove the filter. 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. 22 Maintenance The installation and cleanout AIP layer, VC layer + Bacteria-killing medium sets 1.Open the Inlet Grille The inlet grill is supported by its top plate at the right side. @@@@1.

Turn off the A/C electricity supply and make sure that AIP layer is not working.Then clean the AIP layer after turning off it five minutes later. 2. Please brush off the dust on AIP board,then steep it into cleaning agent water and wash it. 3. After cleaning AIP board pleas put it on a dry place until it is totally dry. 4. Ensure AIP board is dry enough then install it in the its position along the slide way . Make sure it is as before and could work well. The AIP layer will be replaced in fixed time.

In normal family, it will be replaced every 6 months. In the use, please note to clean the filter frequently (take off the back suction cleaner or lightly pat it) to avoid the operating effect is lowered due to the dust covering the filter. AIP layer and bacteria-killing medium filter is strictly prohibited from being cleaned by water. The the bacteria-killing medium filter not in use should be stored in shade, cool and dry place. Please don't expose it to the sunlight for a long time otherwise the degerming performance will drop.

23 Maintenance To Keep Your Air conditioner in Good Condition after Season. Operate in cooling mode for 2-3 hours. To prevent breeding mold or bad smell, be sure to operate at the designated temperature or 30OC,cooling mode and High speed fan mode for 2-3 hours. Put off the power supply cord. Cleaning the body.

Take out the batteries from the wireless remote controller. 24 Maintenance Before Setting in High season Cleaning the standard air filter. Operation without filter may cause troubles.Be sure to attach both right and left filters prior to the operation. Each of them are of different shapes. Connecting the earthing cable. Caution Incomplete earthing may cause an electric shock. EARTHING Do not block the air inlet or outlet. Plug-in Caution After brush away dust at the plug, insert the plug of the power supply cord into the outlet completely.In case of suing exclusive circuit breaker,switch on the circuit breaker.



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*NO WET HAND 25 Trouble shooting 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, cigarettes. During COOL or DRY operation, indoor unit may blow out mist. This is due to the sudden cooling of indoor air. Noise is heard: Normal Performance inspection Smells are generated. Mist or steam are blown out.*

*Multiple check Does not work at all. Is power plug inserted? Is there a power failure? Is fuse blown out? 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? Poor cooling 26 .*



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