

Quadro

PAC-350 Eskimo

HR

Upute za uporabu

EN

User manual

U ovom priručniku ćete naći mnogo korisnih savjeta za ispravnu uporabu i održavanje vašeg klima uređaja. Samo malo preventivne brige s vaše strane vam može uštedjeti mnogo vremena i novca tijekom vijeka trajanja vašeg klima uređaja. Prije korištenja ovog proizvoda, molimo pažljivo pročitajte upute, i sačuvajte ovaj priručnik za daljnju uporabu.



Quadro

HRVATSKI

PAC-350 Eskimo

NAPOMENA O UPORABI

Kada se ovaj klima uređaj koristi u europskim zemljama, potrebno je slijediti sljedeća pravila:

ODBACIVANJE:

Nemojte odbacivati ovaj proizvod s nesortiranim otpadom iz domaćinstva. Nužno je odvojeno sakupljanje ovakvog otpada zbog posebnog tretmana.

Zabranjeno je odbacivati ovaj uređaj u otpad iz domaćinstva.

Postoji više mogućnosti za njegovo odbacivanje:

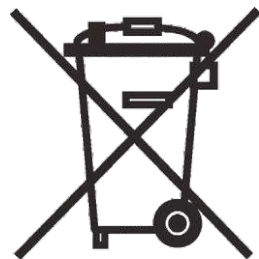
Lokalna uprava je utemeljila sustave sakupljanja, putem kojih je moguće odbaciti elektronski otpad bez troška za korisnika

Pilikom kupovine novog proizvoda, distributer može uzeti stari uređaj bez troška za korisnika

Proizvođač može uzeti stari proizvod bez troška za korisnika

Budući da stari proizvodi sadrže vrijedne materijale, mogu biti prodani u staro željezo

Divlje odbacivanje otpada u šumama i krajolicima može ugroziti vaše zdravlje ako opasne tvari procure u podzemne vode i pronađu svoj put u prehrambeni lanac.



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Postavke	
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Hvala vam na odabiru našeg klima uređaj. Molimo pročitajte ove upute za uporabu pažljivo prije korištenja.

Sigurnosna pravila

Kako bi se spriječila ozljeda korisnika ili drugih ljudi te materijalna šteta, potrebno je slijediti sljedeće upute. Neispravna uporaba uslijed ignoriranja ovih uputa može uzrokovati ozljedu ili štetu.

UVIJEK RADITE

Vaš klima uređaj je potrebno zaštititi od vlage poput kondenzacije ili špricanja vode. Nemojte postaviti ili spremati svoj klima uređaj negdje gdje može pasti u vodu ili drugu tekućinu. Ako do toga dođe odmah ga iskopčajte iz struje.

Uvijek prevozite svoj klima uređaj u uspravnom položaju i postavite ga na stabilnu ravnu površinu prilikom uporabe.

Isključite proizvod kada nije u uporabi.

Za bilo kakve popravke kontaktirajte kvalificiranog stručnjaka. Ako je oštećen kabel za napajanje, mora ga popraviti kvalificirani serviser.

Osigurajte barem 30cm prostora za protok zraka između uređaja i okolnih predmeta ili zidova.

Ako dođe do prevrtanja uređaja prilikom uporabe, odmah ga isključite i iskopčajte iz struje.

NIKAD NE RADITE

Nemojte koristiti klima uređaj u vlažnoj sobi poput kupaonice ili sobe za pranje rublja. Nemojte dirati uređaj mokrim ili vlažnim rukama ili kada ste bos.

Nemojte pritiskati tipke na kontrolnoj ploči s bilo čim osim vaših prstiju.

Nemojte uklanjati nijedan učvršćeni poklopac. Nikad nemojte koristiti ovaj uređaj ako ne radi ispravno, ako je pao na pod ili ako je bio oštećen.

Nemojte koristiti utikač za zaustavljanje uređaja.

Uvijek koristite prekidač na kontrolnoj ploči.

Nemojte stavljati prepreke protoku zraka.

Nemojte dozvoliti da uređaj dođe u dodir s opasnim sredstvima za čišćenje. Nemojte koristiti uređaj u prisutnosti zapaljivih tvari poput alkohola, pesticida, benzina, itd.

Nemojte dozvoliti djeci uporabu uređaja bez nadzora.

Nemojte koristiti ovaj proizvod za svrhe osim onih navedenih u ovim uputama za uporabu.

ŠTEDNJA ENERGIJE

Koristite uređaj u sobama preporučene veličine

Postavite uređaj na mjesto gdje pokušvo neće blokirati protok zraka

Zatvorite rolete/zastore tijekom najsunčanijeg dijela dana

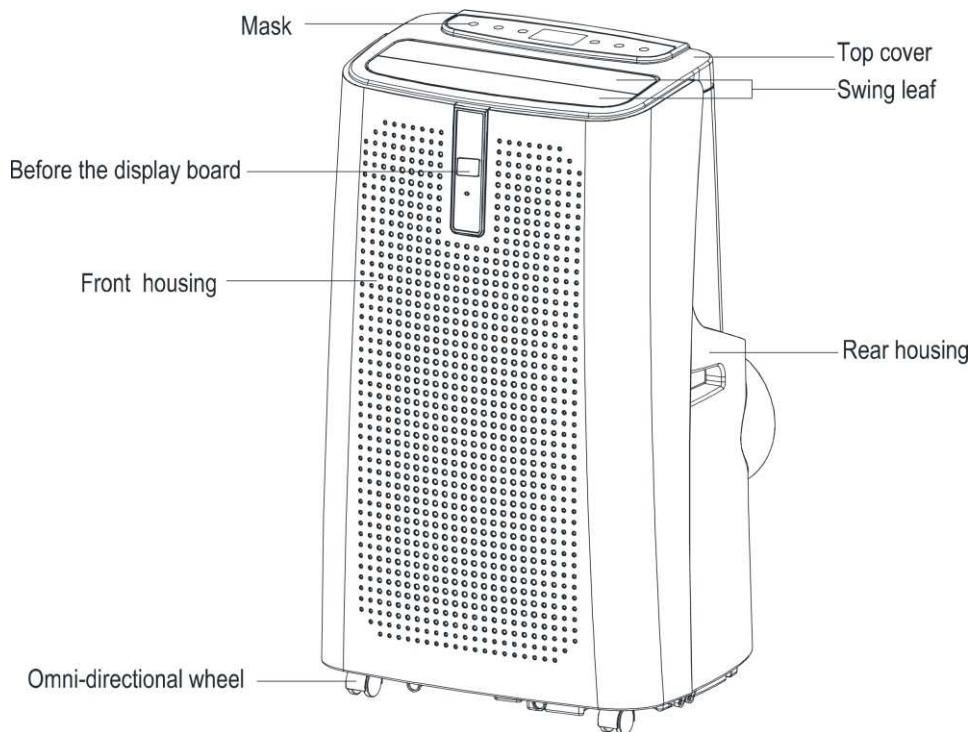
Držite filtere čistima

Držite prozore i vrata zatvorene kako bi zadržali hladni zrak unutra i topli zrak vani

Značajke i komponente

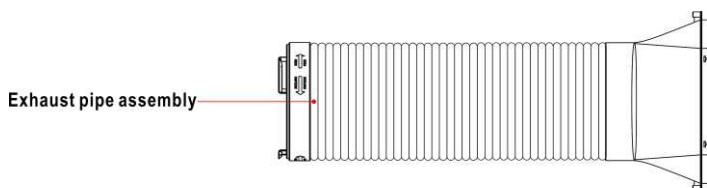
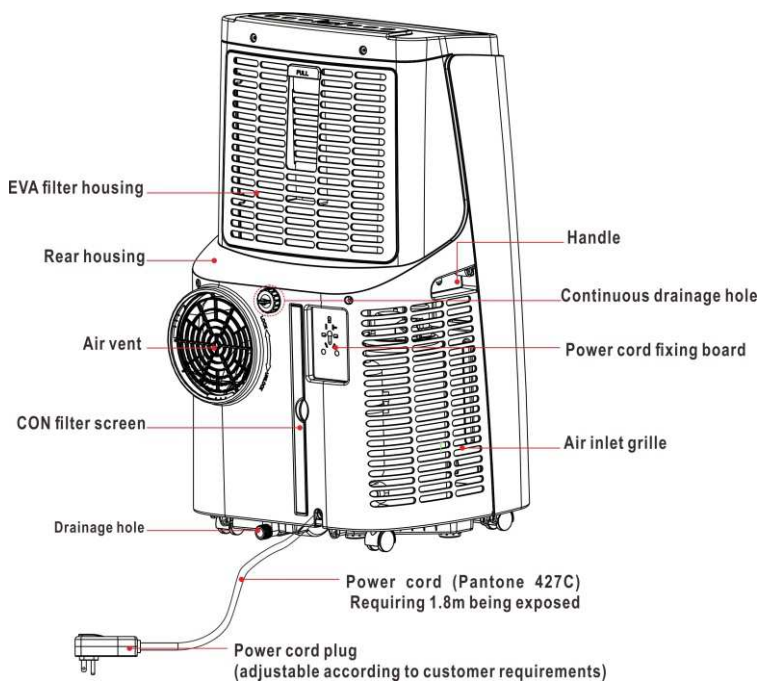
1. Značajke

- Novi izgled, kompaktna struktura, moderniji stroj, aristokratski ugođaj.
- Hlađenje, uklanjanje vlage i funkcija ventilatora.
- Automatski ležajni list u utičnici ima funkciju automatskog zakretanja zraka, a utičnica može biti pokrivena kada je stroj isključen.
- LED prikazuje upravljačku ploču. Stroj je lijep i elegantan. Visokokvalitetni LCD daljinski upravljač kako bi olakšao rad. Daljinski upravljač može se postaviti na stražnjoj strani uređaja.
- Ručke se nalaze s obje strane tako da je lakše nositi uređaj.
- Kabal ima nosač sa stražnje strane uređaja.
- Sposobnost filtracije zraka.
- Prekidač funkcije vremena.
- Funkcija Zaštita automatski ponovno pokreće kompresor nakon tri minute.



Pažnja: Uređaj se može razlikovati opisu u uputama.

Značajke i komponente



Instalacija i Podešavanje

1. Installation:

Upozorenje: prije korištenja mobilnog klima uređaja, držite ga uspravno najmanje dva sata

Klima uređaj se lako može premjestiti u sobu. U pokretnom procesu, osigurajte da zrak klimatizacije je u uspravnom položaju i klima uređaj mora biti postavljen na ravnu površinu.

Nemojte instalirati i koristiti klima uređaj u kupaonici ili drugim vlažnim okruženjima.

1.1 Ugradite sklop toplinske cijevi (prikazan na slici 1): vijak sklopa toplinske cijevi (ispuh spojni kraj) u ispušni otvor na stražnjoj ploči (suprotno od kazaljke na satu).

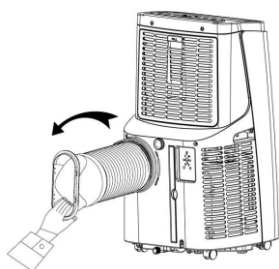


Figure 1.

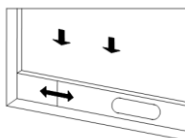


Figure 2.

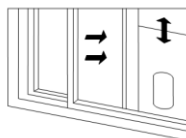


Figure 3.

1.2 Ugradite sklop ploče brtvene ploče

1). Otvorite prozor i postavite cijev na prozor, prikazan na slici 2 i na slici 3); sklop se može postaviti u vodoravni i vertikalni smjer.

2) Otvorite različite dijelove sklopa brtvene ploče, namjestite njihov otvor kako bi oba kraja sklopa bili u dodiru s okvirom prozora.

1.3 Ugradite tijelo.

1) Premjestite stroj s toplinskom cijevi i spojnicama ispred prozora, i udaljenost između tijela i zidova ili drugih predmeta mora biti najmanje 50 cm (kao što je prikazano na Slika 4).

Instalacija i Podešavanje

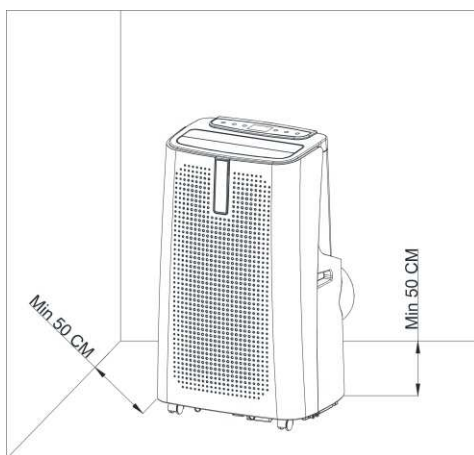


Figure 4.

2) Produžite toplinsku cijev i pričvrstite ravni kraj spojnih cijevi topline u eliptičnu rupu sklopa brtvene ploče (prikazana na slici 5 i na slici 6).

Napomene: 1. Ravni kraj spojeva toplinskih cijevi mora biti pričvršćen na mjesto.
2. Cijev ne može biti iskrivljena niti ima znatno okretanje (veće od 45 °).



Figure 5.

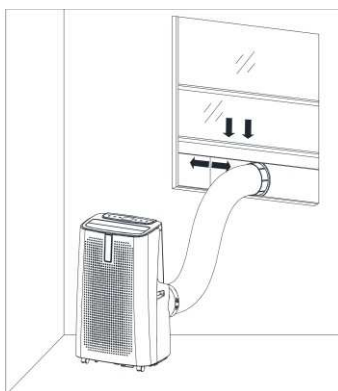


Figure 6.

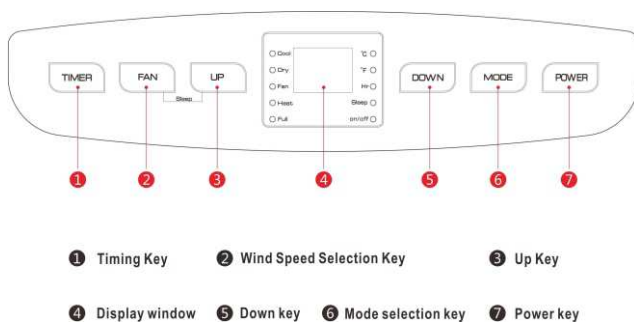
Važna obavijest

Duljina ispušnog crijeva bi trebala biti 280 ~ 1.500mm, a ta se duljina temelji na Specifikaciji klimatizacije. Ne koristite produžne cijevi to može uzrokovati kvar. Ispuh mora biti neometan, inače može uzrokovati pregrijavanje.

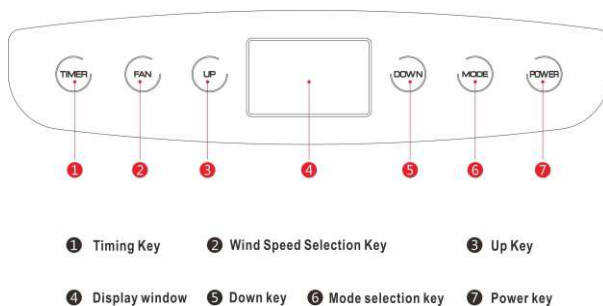
Podešavanje

Iupute za uporabu:

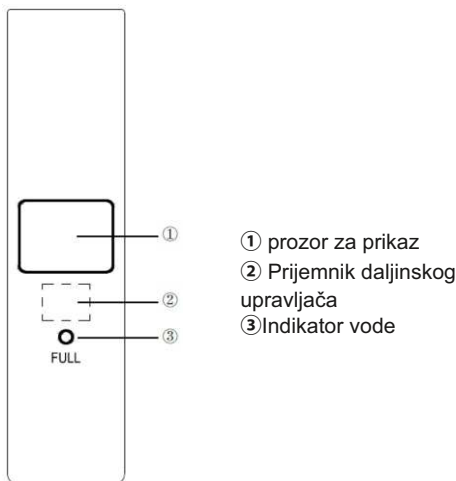
Sučelje rada upravljačke ploče LED-a je sljedeće:



LCD upravljačka ploča s touch panelom



Podešavanje



1: kada je stroj upaljen prvi put, javlja se zvučni signal, a zatim stroj želi ući u stanje pripravnosti.

2: Tipka za uključivanje: pritisnite tipku za uključivanje i isključivanje uređaja. U slučaju napajanja, pritisnite tipku za isključivanje stroja; u slučaju isključivanja, pritisnite tipku za uključivanje stroja.

3: Tipka za odabir načina rada: U slučaju uključivanja, pritisnite tipku za prebacivanje između hlađenja → dehumidifikacija → ventilator → hlađenje → ...Način.

4: Tipke sa strelicom gore i dolje: Pritisnite dva puta za promjenu postavljene temperature ili vremena vrijednosti, postupajte kako slijedi:

Prilikom podešavanja temperature, pritisnite tipku gore ili dolje do željene temperature (nije dostupno u načinu rada ventilatora ili dehumidifikacije).

Prilikom postavljanja vremenske vrijednosti pritisnite tipku gore ili dolje potrebnu vremensku vrijednost.

Istovremeno pritisnite obje tipke za prebacivanje između Celzija (°C) i Fahrenheita (°F).

5: Tipka odabira brzine ventilatora:

U načinu hlađenja, pritisnite tipku za odabir visokog, srednje ili niske brzine ventilatora.

U načinu rada ventilatora pritisnite tipku za odabir visoke, srednje ili niske brzine vjetra.

U načinu dehumidifikacije, pritiskanje tipke nije valjano, a ventilator će odabrati niska brzina vjetra.

6: Timing Key:

U slučaju uključivanja, pritisnite tipku za zatvaranje vremena; u slučaju isključivanja, pritisnite ključ za otvaranje vremena.

Pritisnite tipku, kada treperi simbol vremena, pritisnite tipku gore i dolje kako biste odabrali potrebnu vremensku vrijednost.

Vremenske vrijednosti mogu se podesiti u roku od 1 do 24 sata, a vremenska vrijednost se podesi prema gore ili prema dolje za jedan sat.

7: Način mirovanja:

U načinu rada hlađenja, pritisnite tipku UP i tipku za uključivanje / isključivanje da biste uključili stanje mirovanja, zatim će jedinica raditi na štednji energije i mirnom tipu.

Napomena: * Ne možete uključiti stanje mirovanja u načinu dehumidifikacije ili ventilatora!

* Pomoću daljinskog upravljača možete postaviti način mirovanja.

DALJINSKI UPRAVLJAČ

II. Upute za uporabu daljinskog upravljača

Radno sučelje daljinskog upravljača je sljedeće:



Daljinski upravljač sa funkcijom hlađenja



Daljinski upravljač sa funkcijom grijanja* (dostupno na nekim modelima)

Upute za rad visokokvalitetnog daljinskog upravljača su sljedeće:

1. Power: Pritisnite tipku za uključivanje ili isključivanje uređaja.
2. Način: Pritisnite tipku za prebacivanje između hlađenja, odzračivanja, ventilatora.
3. Gore: Pritisnite tipku za povećanje temperature i zadane vrijednosti vremena.
4. Down (Dolje): pritisnite tipku da biste smanjili temperaturu i vremensku vrijednost.
5. Ventilator: Pritisnite tipku za odabir visoke, i niske brzine ventilatora.
6. Timer: Pritisnite tipku za podešavanje vremenske vrijednosti. Vrijednost vremena može se podesiti s 1-24 sata, a vremenska vrijednost se podešava prema gore ili prema dolje za jedan sat.
7. Čišćenje
8. Pritisnite tipku za prebacivanje između Celzija i Fahrenheita.
9. Način mirovanja: Pritisnite tipku kako biste uključili stanje mirovanja.

III. Raznolikost funkcija zaštite

3.1 Funkcija zaštite od smrzavanja:

Kod hlađenja, ako je temperatura osjetnika cijevi EVA preniska, stroj će automatski ući u status zaštite;

3.2 Funkcija zaštite od prenapona:

Kada voda u posudi za vodu prijeđe razinu upozorenja, stroj će automatski će se oglasiti alarm, a indikator W.F će treperiti. U ovom trenutku, potrebno je drenažu vode (detalje vidi Upute za drenažu na kraju ovog poglavlja). Nakon ispuštanja vode stroj će se prebaciti u stanje pripravnosti.

Da bi se povećao vijek trajanja kompresora, on ima 3-minutnu odgodu nakon što je uređaj ugašen.

Upute za drenažu

1. Ručna drenaža:

1) Kada se stroj zaustavi nakon što je voda puna, odspojite mrežni utikač.

Napomene: Pažljivo pomaknite uređaj kako ne biste prolili vodu u posudu za vodu na dno tijela.

2) Postavite spremnik za vodu ispod odvodne izlazne vode iza tijela.

3) Odvijte odvodni poklopac i iskopčajte utičnicu za vodu, voda će automatski strujati u spremnik za vodu.

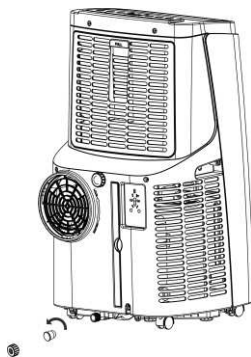
Napomene: 1. Držite odvodni poklopac i vodeni utikač ispravno.

2. Tijekom drenaže tijelo se može malo nagnuti unatrag.

3. Ako spremnik za vodu ne može držati svu vodu, prije nego što spremnik za vodu bude pun, čim prije izvadite izlaz za vodu s vodenim čepom kako biste spriječili da voda dođe na pod ili tepih.

4) Kada se voda isprazni, stavite vodeni čep i zategnite poklopac za odvod.

Napomene: 1. Ponovo pokrenite stroj nakon postavljanja vodenog utikača i poklopca za odvod, inače kondenzacijska voda stroja će teći na pod ili na tepih.

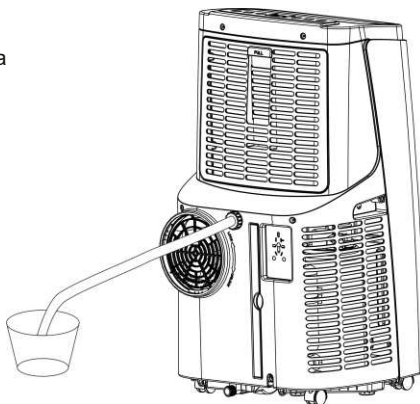


2. Kontinuirana odvodnja (primjenjuje se samo na način hlađenja i dehumidifikacije), kao što je prikazano na slici:

1) Odvijte poklopac za odvod i odspojite utikač za vodu.

2) Postavite odvodnu cijev za izlaz vode.

3) Spojite odvodnu cijev u kantu.



Održavanje

Čišćenje:

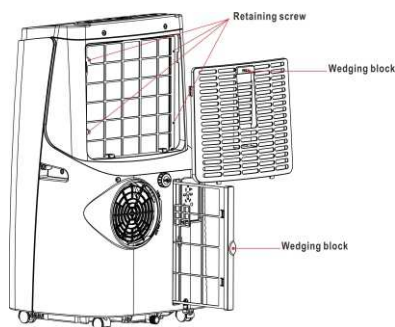
prije čišćenja i održavanja, isključite stroj i odspojite utikač.

1. Očistite površinu

Očistite površinu stroja mokrom mekom krpom. Nemojte koristiti kemikalije, kao što su kao alkohol, benzin, itd .; inače, uređaj će se oštetiti.

2. Očistite prednji filter

Ako je prednji filter začepljen prašinom, učinkovitost klima uređaja je smanjena, svakako očistite prednji filter svaka dva tjedna.



2.1: Očistite gornji okvir okvira filtera

1) Zatežite blok klizača okvira EVA filtera rukama. Spustite se s mjesta izvana da biste uklonili okvir ekrana EVA filter. Odvijte četiri vijka koji pričvršćuju EVA filter i stražnje kućište za uklanjanje EVA filter zaslona (kao što je prikazano gore)

2) Stavite EVA filter u toplu vodu s neutralnim deterđžentom (oko 40 °C / 104 °F) i osušite ga nakon ispiranja čistom vodom

2.2: Očistite donji okvir okvira filtera

1) Držite ručku okvira zaslona CON filtra i nježno ga povucite prema dolje kako biste je uklonili.

2) Stavite CON filter u toplu vodu s neutralnim deterđžentom (oko 40 °C / 104 °F) i osušite ga nakon ispiranja čistom vodom

Održavanje

Pohranjivanje izvan sezone:

- 1: Otpustite odvodni poklopac, iskopčajte utikač vode i ispustite vodu.
- 2: Uključite stroj, namjestite ga na način ventilacije s malom ventilacijom i održavajte ovo stanje sve dok ne drenažna cijev ne postane suha, kako bi se zadržala unutrašnjost tijela u suhom stanju i spriječi je od plijesni.
- 3: Isključite stroj, odspojite mrežni utikač i zamotajte kabel napajanja oko držača; postavite vodeni čep i poklopac za odvod.
- 4: Izvadite ispušnu cijev i držite je pravilno.
- 5: Pokrijte klima uređaj s plastičnom vrećicom. Stavite klima uređaj na suho mjesto, držite izvan dohvata djece i poduzmite mjere kontrole od prašine.
- 6: Izvadite baterije daljinskog upravljača.

Napomena: pobrinite se da je tijelo postavljeno na suho mjesto i pravilno održavajte sve dijelove stroja.

Šifre grešaka i zaštitnih sustava:

E1 – Greška senzora sobne temperature .

Iskopčajte uređaj iz struje i ponovo ga ukopčajte. Ako se greška ponavlja, pozovite servisera.

E2 – Greška senzora temperature isparivača.

Riješavanje problema

Nemojte sami popravljati ili rastavljati klima uređaj. Neovlašteno popravljanje će dovesti do nevaženja jamstva i može uzrokovati oštećenje!

Problem	Mogući uzrok	Moguće rješenje
Klima uređaj uopće ne radi	Pokazivač napunjenosti kondenzata svijetli; spremnik je pun.	Ispraznite spremnik.
	Sobna temperatura je veća od temperature namještene na uređaju. (Električno grijanje)	Promijenite namještenu temperaturu.
	Sobna temperatura je manja od temperature namještene na uređaju (Hlađenje)	Promijenite namještenu temperaturu
Efikasnost hlađenja nije dobra	Prozori ili vrata u prostoriji nisu zatvorena.	Provjerite da li su zatvoreni svi prozori i vrata.
	Unutar prostorije postoji neki drugi izvor topline	Uklonite izvore topline iz prostorije, ukoliko je moguće.
	Crijevo za odvod zraka nije priključeno ili je blokirano.	Spojite crijevo za odvod zraka i provjerite da li radi ispravno.
	Namještena temperatura je previsoka	Smanjite temperaturu.
	Zračni filtar je prljav	Očistite zračni filtar.
Iz uređaja izlazi neugodan miris	Uređaj je možda absorbirao neugodne mirise zidova, namještaja, tepiha	Ukoliko je moguće uklonite iz prostorije predmete neugodnog mirisa
Bučan rad uređaja ili vibracija tijekom rada	Uređaj je smješten na neravnom podu	Postavite uređaj na ravan pod ukoliko je moguće.
Zvuk prelijevanja vode	Zvuk proizlazi iz istjecanja Kondenzata vode unutar klima uređaja	To je normalno.
Kondenzat istječe iz uređaja po prostoriji	Crijevo za odvodnju nije dobro montirano	Pravilno spojite crijevo za odvodnju.



Ne ostavljajte napušteni stroj zajedno s drugim nesortiranim otpadom. Takav otpad mora biti stavljen odvojeno.

Ako problemi koji su navedeni u tablici ili preporučena rješenja ne funkcioniraju, obratite se ovlaštenom servisu.

Quadro

ENGLISH

PAC-350 Eskimo

Notes
Features and Components
Installation and Adjustment
Control Setting
Drainage Instructions
Maintenance
Troubleshooting
Appendix

Thank you for choosing our Air Conditioner. Please read this OWNER'S MANUAL carefully prior to using and keep it for further reference.

NOTES

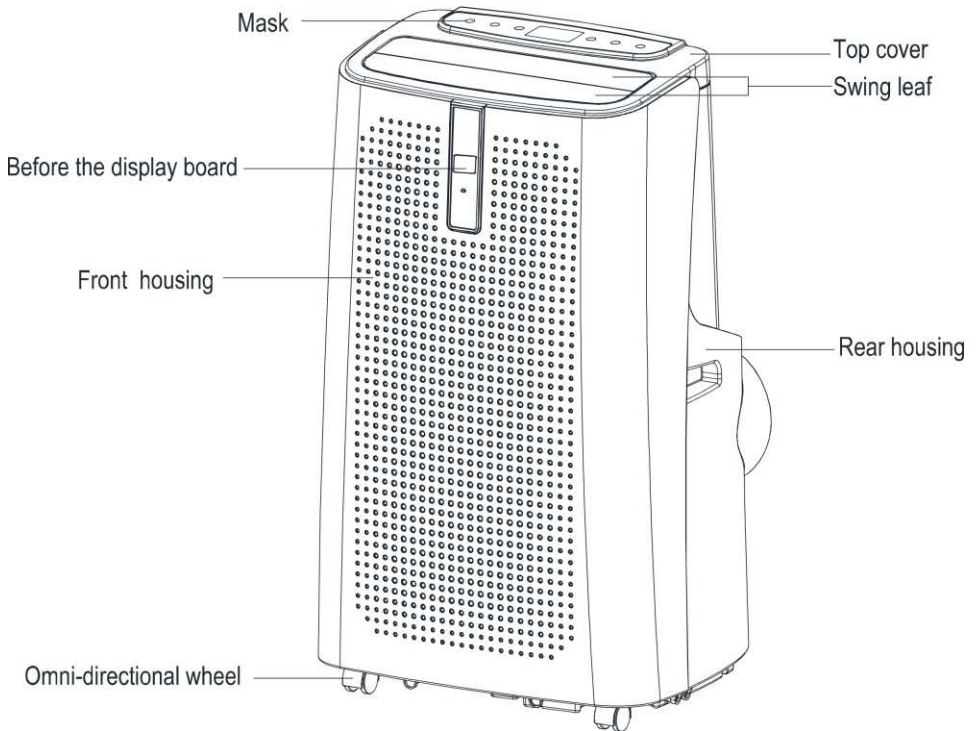
Notes:

- *The air conditioning is only suitable for indoor use, and is not suitable for other applications.
- *Follow local grid interconnection rules while installing the air conditioning and ensure that it is properly grounded. If you have any question on electrical installation, follow the instructions of the manufacturer, and if necessary, ask a professional electrician to install it.
- *Place the machine in a flat and dry place and keep a distance of above 50cm between the machine and the surrounding objects or walls.
- *After the air conditioning is installed, ensure that the power plug is intact and firmly plugged into the power outlet, and place the power cord orderly to prevent someone from being tripped or pulling out the plug.
- *Do not put any object into the air inlet and outlet of the air conditioning. Keep the air inlet and outlet free from obstructions.
- *When drainage pipes are installed, ensure that the drainage pipes are properly connected, and are not distorted or bended.
- * While adjusting the upper and lower wind-guide strips of the air outlet, pluck it with hands gently to avoid damaging wind-guide strips.
- *When moving the machine, make sure that it is in an upright position.
- *The machine should stay away from gasoline, flammable gas, stoves and other heat sources.
- * Don't disassemble, overhaul and modify the machine arbitrarily, otherwise it will cause a machine malfunction or even bring harm to persons and properties. To avoid danger, if a machine failure occurs, ask the manufacturer or professionals to repair it.
- * Do not install and use the air conditioning in the bathroom or other humid environments.
- * Do not pull the plug to turn off the machine.
- * Do not place cups or other objects on the body to prevent water or other liquids from spilling into the air conditioning.
- *Do not use insecticide sprays or other flammable substances near the air conditioning.
- * Do not wipe or wash the air conditioning with chemical solvents such as gasoline and alcohol. When you need to clean the air conditioning, you must disconnect the power supply, and clean it with a half-wet soft cloth. If the machine is really dirty, scrub with a mild detergent.
- * The appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and maintenance shall not be made by children without supervision.

Features and Components

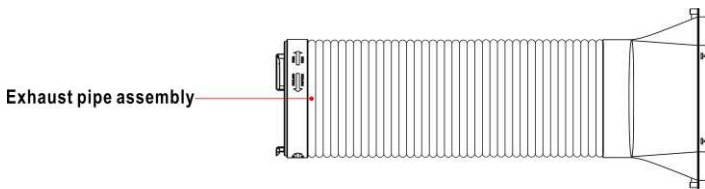
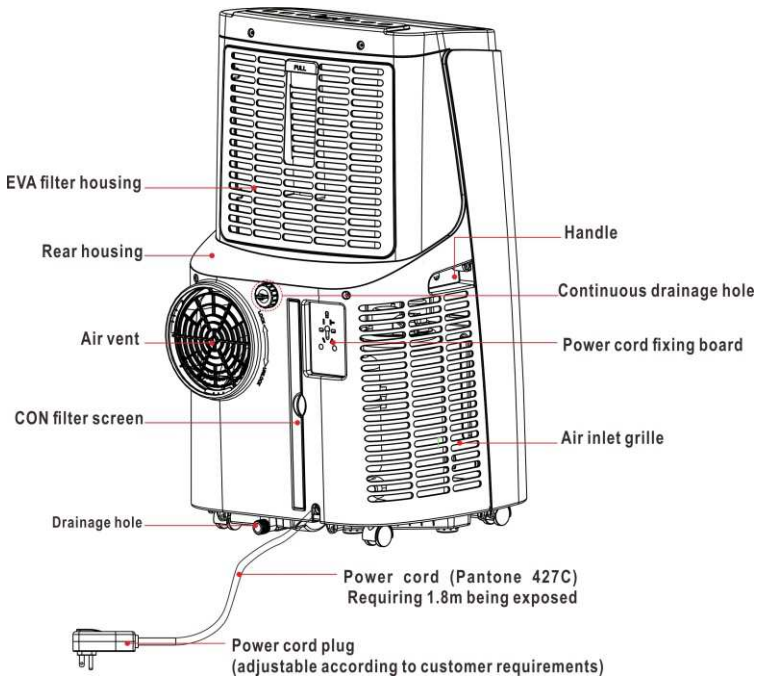
1. Features

- New look, compact structure, streamlined machine, aristocratic atmosphere.
- With cooling, heating (single cold with no such function), dehumidification and fan function.
- Automatic swing leaf in the outlet has automatic air swing function, and the outlet can be covered when the machine is turned off to prevent dust from entering the body.
- LED displays the control panel. The machine is beautiful and elegant. High-quality LCD remote control is equipped to facilitate operation. The remote control can be placed on the back of the body. It adopts a user-friendly remote control storage design.
- Handles on both sides adopt dividing point design, so that it is easier to carry it and the body design is more humane.
- The structure of wrapping the power cord on the back facilitates users to hang the power cord without hanging it down to the ground and staining and damaging the power cord.
- Outdoor interface is set high to facilitate assembly and keep the smooth flow of the heat pipe.
- Air filtration capability.
- Timing switch function,
- Protection function of automatically restarting the compressor after three minutes, a variety of other protection functions.



Attention: For detailed content of accessories, please take our package as major reference.

Features and Components



Installation and Adjustment

1. Installation:

Warning: before using the mobile air conditioning, keep it upright for at least two hours.

The air conditioning can be easily moved in the room. In the moving process, ensure that the air conditioning is in the upright position and the air conditioning should be placed on a flat surface.

Do not install and use the air conditioning in the bathroom or other humid environments.

1.1 Install the heat pipe assembly (as shown in Figure 1): screw the heat pipe assembly (exhaust fitting end) into the exhaust port on the rear panel (counterclockwise).

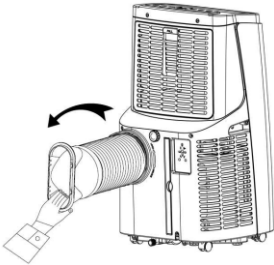


Figure 1.

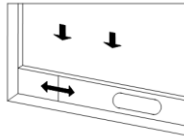


Figure 2.

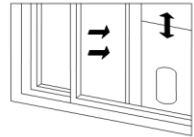


Figure 3.

1.2 Install the window sealing plate assembly

1). Half open the window, and mount the window sealing plate assembly to the window (as shown in Figure 2 and Figure 3); the assembly can be placed in horizontal and vertical direction.

2) Pull various components of the window sealing plate assembly open, adjust their opening distance to bring both ends of the assembly into contact with the window frame, and fix various components of the assembly.

1.3 Install the body

1) Move the machine with installed heat pipe and fittings before the window, and the distance between the body and walls or other objects shall be least 50 cm (as shown in Figure 4).

Installation and Adjustment

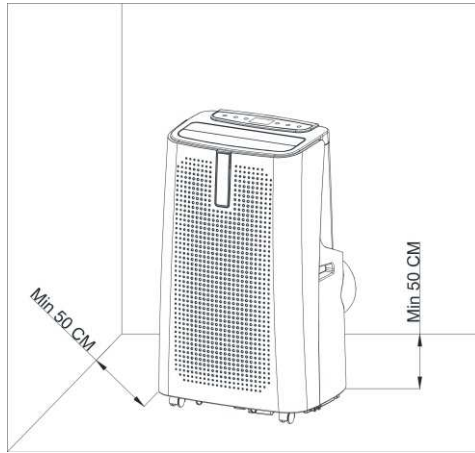


Figure 4.

2) Elongate the heat pipe and snap the flat end of the heat pipe joints into the elliptical hole of the window sealing plate assembly (as shown in Figure 5 and Figure 6) .

Notes: 1. the flat end of the heat pipe joints must be snapped into place.

2. The pipe cannot be distorted nor has substantial turning (greater than 45 °). Keep the ventilation of the heat pipe unobstructed.

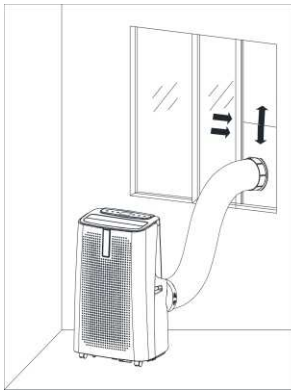


Figure 5.

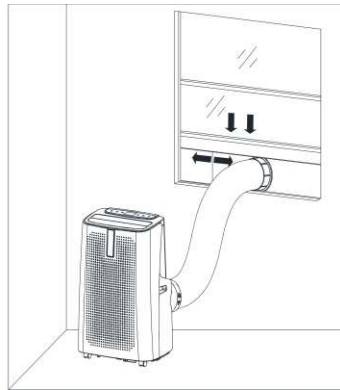


Figure 6.

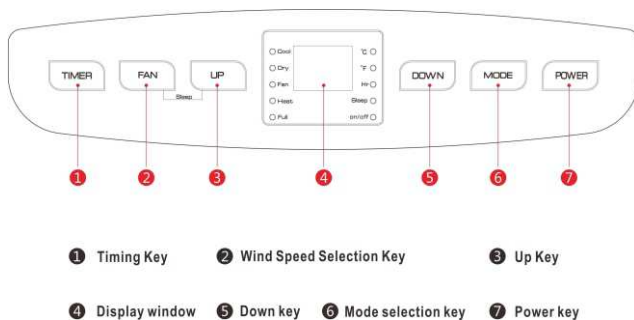
Important Notice

The length of the exhaust hose shall be 280~1,500mm, and this length is based on the specifications of the air conditioning. Do not use extension tubes or replace it with other different hoses, or this may cause a malfunction. Exhaust must be unobstructed; otherwise it may cause overheating.

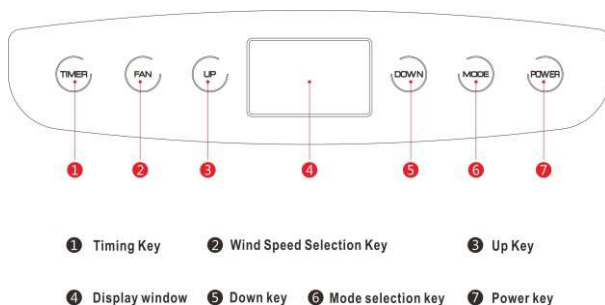
Control Setting

I. Operating instructions:

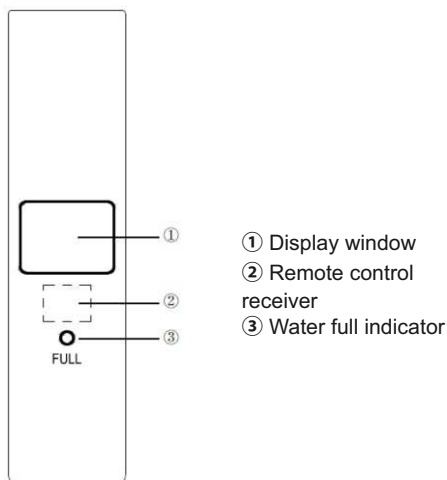
LED Control Panel Operation interface is as follows:



LCD Soft-Touch Control Panel



Control Setting



1: when the machine is powered on for the first time, the buzzer will shout, and then the machine will get into standby status.

2: Power Key: press the key to turn on and turn off the machine. In the case of power on, press the key to turn off the machine; in the case of power off, press the key to turn on the machine.

3: Mode Selection Key: In the case of power on, press the key to switch between cooling → dehumidification → fan → heating (single cold with no such function) → cooling → ... mode.

4: Up Key and Down Key: press the two keys to change the set temperature or timing set value, operate as follows:

While setting temperature, press up key or down key to select the required temperature (not available in fan or dehumidification mode).

While setting timing value, press up key or down key to select the required timing value.

Simultaneously press both keys to switch between Celsius (°C) and Fahrenheit (°F).

5: Fan Speed Selection Key:

In cooling mode, press the key to select high, medium or low wind speed operation.

In fan mode, press the key to select high, medium or low wind speed operation.

In heating mode, press the key to select high, medium and low wind speed operation.

In dehumidification mode, pressing the key is invalid, and the fan will forcibly choose low wind speed operation.

6: Timing Key:

In the case of power on, press the key to close timing; in the case of power off, press the key to open timing.

Press the key, when the timing symbol flashes, press up and down key to select the required timing value.

Timing values can be set within 1-24 hours and the timing value is adjusted upwards or downwards by one hour.

7: Sleep Mode:

In the cooling/Heating Mode, Press the UP and Fan Key to turn on the sleep mode, then the unit will work on Energy-Saving and quiet type.

Note: * Can not turn on the sleep mode in the dehumidifying or Fan mode!

* Can use the remote control to set the sleep mode.

REMOTE CONTROLLER

II. Operating Instructions of the Remote Control

Operation interface of the remote control is as follows



Single cold remote control



Remote control with heating function

Instructions of key operation of the high-quality remote control are as follows:

1. Power: Press the key to turn on or turn off the machine.
2. Mode: press the key to switch between cooling, dehumidification, fan and heating (single cold with no such function) mode.
3. Up: press the key to increase temperature and timing set value.
4. Down: press the key to reduce temperature and timing set value.
5. Fan: press the key to select high, medium and low wind speed output circularly.
6. Timer: press the key to set timing value. Timing value can be set with 1-24 hours and the timing value is adjusted upwards or downwards by one hour.
7. Cleaning: Press the louver will swing up and down.
8. press the key to switch between Celsius and Fahrenheit.
9. Sleep Mode: Press the key to turn on the sleep mode.

III. A Variety of Protection Functions

3.1 Frost Protection Function:

In cooling, if the temperature of the EVA pipe sensor is too low, the machine will automatically enter protection status; if the temperature of the EVA pipe sensor rises to a certain temperature, it can automatically revert to normal operation.

3.2 Overflow Protection Function:

When water in the water pan exceeds the warning level, the machine will automatically sound an alarm, and the W.F indicator will flash. At this point, you need to drainage the water (details see Drainage Instructions at the end of this chapter). After the water is emptied, the machine will get into standby status.

3.3 Automatic Defrosting:

In heating, the machine has automatic defrosting function. After defrosting, the machine will automatically return to the original status.

3.4. Overheat Protection:

To protect the service life of the machine, the machine has overheat protection in heating mode. During the protection period, the compressor and the lower motor will stop operation and will automatically return to normal heating state after the temperature of the machine recovers.

3.5 Protection Function of the Compressor

To increase the service life of the compressor, it has a 3-minute delay booting protection function after the compressor is turned off.

Drainage Instructions

1. Manual drainage:

1) When the machine stops after the water is full, please unplug the power plug.

Notes: Please move the machine carefully, so as not to spill the water in the water pan at the bottom of the body.

2) Place the water container below the side water outlet behind the body.

3) Unscrew the drainage cover and unplug the water plug, the water will automatically flow into the water container.

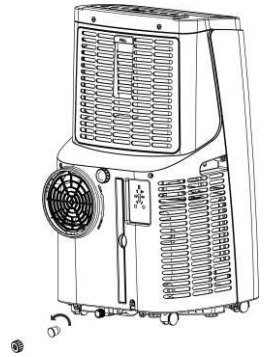
Notes: 1. Keep the drainage cover and the water plug properly.

2. During drainage, the body can be tilted slightly backwards.

3. If the water container cannot hold all the water, before the water container is full, stuff the water outlet with the water plug as soon as possible to prevent water from flowing to the floor or the carpet.

4) When the water is discharged, stuff the water plug, and tighten the drainage cover.

Notes: 1. Restart the machine after the water plug and drainage cover are installed, otherwise condensate water of the machine will flow to the floor or the carpet.

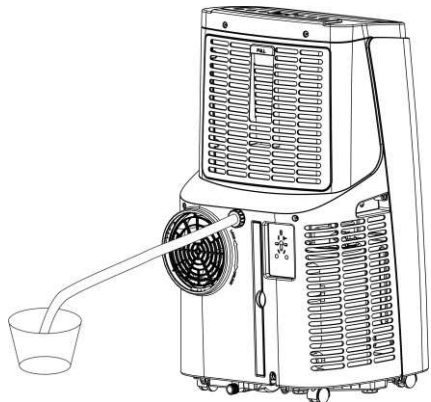


2. Continuous drainage (only applicable to cooling and dehumidification mode), as shown in figure:

1) Unscrew the drainage cover, and unplug the water plug.

2) Set the drainage pipe into the water outlet.

3) Connect the drainage pipe to the bucket.



SERVICE AND MAINTENANCE

Cleaning:

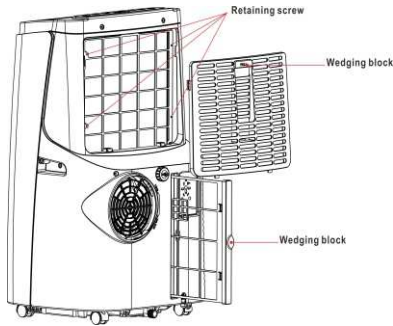
before cleaning and maintenance, turn off the machine and unplug the plug.

1. Clean the surface

Clean with surface of machine with a wet soft cloth. Don't use chemicals, such as benzene, alcohol, gasoline, etc.; otherwise, the surface of the air conditioning will be damaged or even the whole machine will be damaged.

2. Clean the filter screen

If the filter screen is clogged with dust, and the effectiveness of the air conditioning is reduced, be sure to clean the filter screen once every two weeks.



2.1: Clean the upper filter screen frame

1) Clasp the wedging block of the EVA filter screen frame with hands. Force down from the outside to remove the EVA filter screen frame. Unscrew four screws fixing the EVA filter screen and the rear housing to remove the EVA filter screen (as shown in the above figure) .

2) Put the EVA filter screen into warm water with neutral detergent (about 40 °C / 104 °F) and dry it in the shade after rinsing clean.

2.2: Clean the lower filter screen frame

1) Hold the handle of the CON filter screen frame, and pull it outward gently to remove it.

2) Put the CON filter screen into warm water with neutral detergent (about 40 °C / 104 °F) and dry it in the shade after rinsing clean.

SERVICE AND MAINTENANCE

Postseason Storage:

1: Unscrew the drainage cover, unplug the water plug, and discharge the water in the water pan into other water containers or directly tilt the body to discharge the water into other containers.

2: Turn on the machine, adjust it to low-wind ventilation mode, and maintain this state until the drainage pipe becomes dry, so as to keep the inside of the body in a dry state and prevent it from mildewing.

3: Turn off the machine, unplug the power plug, and wrap the power cord around the wrapping post; install the water plug and the drainage cover.

4: Remove the exhaust pipe and keep it properly.

5: Cover the air conditioning with a plastic bag. Put the air conditioning in a dry place, keep it out of the reach of children, and take dust control measures.

6: Remove batteries of the remote control and keep them properly.

Note: ensure that the body is placed in a dry place and keep all machine components properly.

Troubleshooting

Do not repair or disassemble the air conditioning by yourself. Unqualified repair will lead to failure of the warranty card, and may cause damage to users or their properties.

Problems	Reasons	Solutions
The air conditioning does not work.	There is no electricity.	Turn it on after connecting it to a socket with electricity.
	The water-full indicator will flash.	Discharge the water inside.
	The ambient temperature is too low or too high	Recommend to use the machine in at the temperature of 7-35 (44-95).
	In cooling mode, the room temperature is lower than the set temperature; in heating mode, the room temperature is higher than the set temperature.	Change the set temperature.
	In dehumidification mode, the ambient temperature is low.	The machine is placed in a room with an ambient temperature of greater than 17 (62).
The cooling or heating effect is not good	There is direct sunlight.	Pull the Curtain.
	Doors or windows are open; there are a lot of people; or in cooling mode, there are other sources of heat	Close doors and windows, and add new air conditioning.
	The filter screen is dirty.	Clean or replace the filter screen.
	The air inlet or outlet is blocked.	Clear obstructions.
Big Noise	The air conditioning is not placed on a flat surface.	Put the air conditioning on a flat and hard place (to reduce noise).
compressor does not work.	Frost production starts.	Wait for 3 minutes until the temperature is lowered, and then restart the machine.
	Overheat protection starts.	
The remote control does not work.	The distance between the machine and the remote control is too far.	Let the remote control get close to the air conditioning, and make sure that the remote control directly faces to the direction of the remote control receiver.
	The remote control is not aligned with the direction of the remote control receiver.	
	Batteries are dead.	Replace batteries.
Displays 'E1'.	The room temperature sensor is abnormal.	Check the room temperature sensor and related circuitry.
Displays 'E2'	The pipe temperature sensor is abnormal.	Check the pipe temperature sensor and related circuitry.

If problems not listed in the table occur or recommended solutions do not work, please contact the professional service organization.



Treatment: Don't put the abandoned machine with other unsorted waste together. Such waste shall be placed separately for other special use.

Quadro

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