

Fakir
HAUSGERÄTE



prestige I AC 9
prestige I AC 12

DE Klimagerät
EN Mobile Air Conditioner
TR Mobil Klima
RU Кондиционер воздуха
AR مكيف

Benutzerhandbuch
User Manual
Kullanım Klavuzu
Руководство По Эксплуатации
دليل استخدام

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Information about the operating instructions

Thank you for choosing a Fakir Air Conditioner. It was designed and constructed for many years of trouble-free operation. These operating instructions are intended to enable the safe and proper handling and operation of the appliance.

Read these operating instructions carefully before using the appliance for the first time. Keep the operating instructions in a safe place. Include these operating instructions when passing the appliance on to another user.

Liability

We will accept no liability for damage resulting from failure to comply with the operating instructions.

We cannot assume any liability for damage resulting from use other than as intended, or from incorrect operation or unauthorized repairs or maintenance.

Notices in the operating instructions



WARNING!

Indicates notices which, if ignored, can result in risk of injury or death.



ATTENTION!

Indicates notices of risks that can result in damage to the appliance.



NOTICE!

Emphasizes tips and other useful information in the operation-

CE Declaration of Conformity

This appliance fulfils the requirements of the Appliance and Product Safety Law ProdSG and the EU Directives 2014/30/EC "Electromagnetic Compatibility", 2014/35/EC "Low-Voltage Directive", 2001/95/EC "General product safety", 2011/65/EC "RoHS-Directive", 2009/195/EC „Eco Design Directive“

The appliance bears the CE mark on the rating plate.

Intended use

This Air Conditioner may only be used for household or small offices with max. 50 cm³ (prestige AC 9) and 68 cm³ (prestige AC 12). The device is not suitable for commercial use. Use only original Fakir filters and accessories

Any other use is considered unauthorized and is prohibited.

Unauthorized use

The examples of unauthorized use listed here can result in malfunctions, damage to the appliance or personal injury.

Children**WARNING! Children**

- These appliances can be used by children aged 8 and above and by persons with limited physical, sensory or mental capacities or by persons lacking in experience and / or knowledge, if they are supervised or have been instructed in the safe use of the appliance and the resulting dangers.
- Children must never play with the appliance.
- Cleaning and user maintenance may be performed by children only under supervision.
- Keep plastic packaging foils away from children.
- danger of suffocation!

**ATTENTION!**

- Damage to appliance from rain and dirt! Never use or store the appliance outdoors.
- Setzen Sie das Gerät keinen Witterungseinflüssen, keiner Feuchtigkeit und keinen Hitzequellen aus.
- Don't put a finger, a rod or other objects into the air outlets or inlets.
- Do not cover air intake and air outlet slots with towels, garments, curtains and similar parts. The intake of fresh air and that blowing out cold air or hot air must not be obstructed.
- Do not put anything on the appliance and do not lay the appliance down.
- Do not obstruct the air flow and keep a minimum clearance of 50 cm on all sides.
- Attention! Do not install the appliance near heat sources. Heat can damage the appliance and reduce the efficiency.
- Danger of explosion! Never use the appliance in the vicinity of explosive or flammable materials.

Electric current



ATTENTION!

- Incorrect voltage can destroy the appliance. Operate the appliance only if the voltage specified on the rating plate corresponds to the voltage in your household.
- The socket must be protected with a 16 A automatic circuit breaker.
- Use only extension cords designed for the power input of the appliance.
- When operating the appliance, unwind the power cord completely.
- The power cord must not lie on top of the appliance during operation.
- Never immerse the appliance in water or other liquids and protect it from rain and moisture.



WARNING!

Danger of electric shock!

- Never touch the plug with wet hands.
- When unplugging the appliance, always pull directly on the plug and never on the power cord.
- Do not kink, pinch or run over the power cord and do not expose it to heat sources.
- If the power cord of this appliance is damaged, it must be replaced by the manufacturer or the manufacturer's customer service department or a person with similar qualifications to prevent any hazards.
- Do not put the appliance in operation if you detect any visible damage on the housing, if the power cord is defective or if you suspect a defect (e.g. after a fall).
- Do not use any damaged extension cords

The appliance must be transported in upright position. Wait one hour before start the appliance. Keep a minimum of 3 minutes waiting time between switch off the appliance and turn it on again.

In case of danger

In dangerous situations, immediately pull the plug out of the socket.

In case of defects



WARNING!

Never operate a defective appliance or an appliance with a defective power cord. There is a danger of electric shock.

**WARNING!**

Repairs and maintenance may be carried out only by trained specialists (e.g. an authorized Fakir service center). Only Fakir original replacement parts may be used. Unauthorized repairs and maintenance pose a danger for the user.

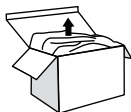
Before calling, have the article no. and appliance / model name at hand. This information can be found on the rating plate of the appliance.

Dispatch

Send the appliance in the original package or a similar, well-padded package to prevent damage to the appliance.

Unpacking / Scope of delivery

Unpack the Air Conditioner and check the contents for completeness.



<p>or</p>	Exhaust house Apaptorl and Adaptor B (flat mouth or round mouth: depending on models) Window Slider Kit and bolt	1 set
	Wall Exhaust Adaptor A (#)	1 pc
	Adaptor B (round mouth) (#)	1 pc
	Bolt and Nut	1 pc
	Drain hose (#)	1 pc
	Remote controller and Battery	1 pc

If you detect damage from transport, contact your retail dealer immediately

**NOTICE!**

Keep the packaging material for storage and later transport (e.g. when moving or sending the appliance for servicing).

Overview

Technical data	prestige AC 9	prestige AC 12
Articel number	67 29 006	67 30 006
Rated voltage	220 - 240 V / 50 Hz	220 - 240 V / 50 Hz
Rated Cooling Capacity	2600 W	3500 W
Rated Heating Capacity	2600 W	3300 W
Rated Cooling Input	1000 W	1340 W
Rated Heating Input	870 W	1100 W
Max. Input Power	1200 W	1500 W
Energy Efficiency Class Cooling	A	A
Energy Efficiency Class Heating	A +	A +
Energy Consumption Cool.	1,0 kWh/60 min	1,3 kWh/60 min
Energy Consumption Heat.	0,9 kWh/60 min	1,1 kWh/60 min
Energy Efficiency Perform. (COP)	3,0	3,0
Energy Efficiency Ratio (EER)	2,6	2,6
Sound Power Level	64 dB	64 dB
Refrigerant / GWP	R 410a / 2088	R 410a / 2088
Refrigerant Quantity	0,35 kg	0,46 kg
Air Flow Volume max.	410 m ³ / h	410 m ³ / h
Drying max.	14,4 Liter/Tag	28,8 Liter/Tag
Ventilation speeds	3	3
Exhaust Hose about	1,6 m / Ø 150 mm	1,6 m / Ø 150 mm
Dimensions (H xBxT) about	795 x 480 x 400 mm	795 x 480 x 400 mm
Weight about Used for rooms	35 kg	38 kg
Operating Temp.	50 m ³	68 m ³
Range Cooling Heating	16 -32° C	16 - 32°C
Castors	5 - 27°C	5 - 27°C
	4	4

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 2088. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 2088 times higher than 1 kg of CO₂, over a period of 100 years.

Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

Positioning



WARNING!

Never use a defective appliance.

The air conditioner can easily be transported with its four castors and can thus be used in a variety of rooms.

When installing, please note the following:

The heat removed from the room must be performed in cooling mode via the exhaust hose to the outside. Depending on the location, this may be done over a window or door gap. The removed air must be replaced. Normally, natural ventilation through door and window cracks is sufficient.



NOTE!

Optionally, let the door ajar in order to avoid a possibly re



The air conditioner works only optimally if the spatial conditions of its capacity are adapted. Factors are room size, sunlight, insulation, equipment, space availability, etc. We definitely recommend appropriate precautions (sunscreen, ventilation, etc.) taken to ensure that at the glass walls sunlight is kept within limits. Install the mobile air conditioner in a flat and spacious location where the air outlets will not be obstructed. A minimum clearance of 50cm from walls or other obstacles should be kept. The gradient can't be more than 10 degrees with the horizontal plane while putting and using the unit.



NOTE!

The air conditioner shall not be used in the laundry. The plug shall be accessible after the unit is positioned.

Exhaust hose



1. Put the exhaust hose to the exhaust air outlet of mobile air conditioner. Fix it with unit correspondingly, then turn right. Push it downwards, make sure that it is fixed tho- roughly.



Adapter

2. Put the other side of the exhaust hose to adaptor.



3. Put the adaptor subassembly to a nearby window.



NOTE!

The hose can be compressed to 450mm minimum and extended to 1800mm maximum. It is better to keep the duct length to a minimum. Stretching or bending the duct excessively will affect the cooling efficiency. (As the fig shows)



To achieve optimum efficiency, should all other doors and windows remain closed as possible.

Window kit installation

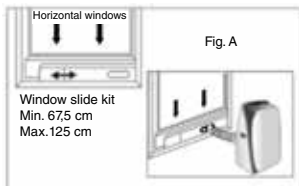


Fig. A

Your window kit has been designed to fit most standard vertical and horizontal window applications. However, it may be necessary for you to improve or modify some aspects of the installation procedure for certain types of window. Please refer to fig. A & fig. B for minimum and maximum window openings.

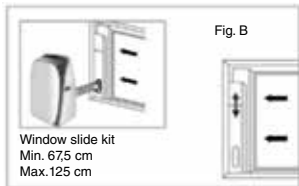


Fig. B

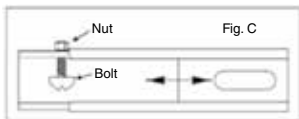


Fig. C



NOTE!

The bolt and nut are used to fix window fixing board.



IMPORTANT NOTE!

For a "steady state" installation of the exhaust hose of the air conditioner can be connected (available in DIY super- stores) also to a previously expertly installed wall or window opening.

Electrical connection

The connecting cable is located on the back of the appliance and must be fully unwound before switching.

The connection may be only connected to an earthed socket with 220-240V / 50Hz.

Drain outlet and filters



ATTENTION!

Before startup, check whether all the air filter and the drain plug are installed properly. The device may not be used without the drain plug. Leaking water could otherwise damage the floor or carpet.

Install batteries



Slide open the cover according to the direction indicated by arrowhead. Put into two brand new batteries, position the batteries to right electric poles (+/-). Put back the cover.



Running mode display
 Temperatur, time display, etc.
 Fan Speed display

ON/OFF switch

1. „ON/OFF“: You can start or stop the air-conditioner by pressing this button.

Selection of fan speed

2. „SPEED“ You can select fan speed as the following :

Low Mid High Auto

Selection of swing mode

3. „SWING“: Press this button, the vertical wind direction vanes can rotate automatically, when you have the desired horizontal wind direction, press it again, the vertical wind direction vanes will be stopped at the situation of your choice.

Selection of turbo mode

4. „TURBO“: Only under the state of cooling or heating mode, press this button, the fan speed is adjusted to strong automatically and the LCD displays „TURBO“, the „TURBO“ function is started to reach the highest cooling or heating.

**NOTE!**

Turbo function is not available during room atmosphere

Timer mode

5. „TIMER“:

Setting the „ON“ timer time:

- When remote controller is at off state, press „TIMER“ button, the LCD displays „TIMER ON“ and the timer time, the range of setting time is 0.5h to 24 h.
- You can press the „L.“ or „v“ button to adjust the timer time, each touch will be set time to increase or reduce 0.5h before 10 hours ago, after ten hours will be set time to increase or reduce 1h per pressing, to enable your required timer.
- Press „TIMER“ button again, to set the timer on function.
- You can set another function to insure the suitable state after air conditioner turn on (including mode, temperature, swing, fan speed and etc). The LCD will display all your setting and keep it, when the timer reach to the set time, the air conditioner will be working according to your set automatically.

Setting the „OFF“ timer time:

- When remote controller is at on state, press „TIMER“ button, the LCD displays „TIMER OFF“ and the timer time, the range of setting time is 0.5h to 24 h.
- You can press the „L.“ or „v“ button to adjust the timer time, each touch will be set time to increase or reduce 0.5 h before 10 hours ago, after ten hours will be set time to increase or reduce 1h per pressing, to enable your required timer.
- Press „TIMER“ button again, to set the timer off function.

Display

6. „DISPLAY“:

You can let the LCD display working or not by pressing this button.

Selection of temperatur

7. „▲“ und „▼“ Buttons

Press this buttons, you can set the temperature range from 16°C to 32°C, Display will change when you touch the button.

Mode

8. „MODE“

Which enables you to select different operation mode, after each pressing, the operation mode will be changed. It shows in the following display.

AUTO COOL DRY HEAT FAN

Sleep mode

99. „SLEEP“

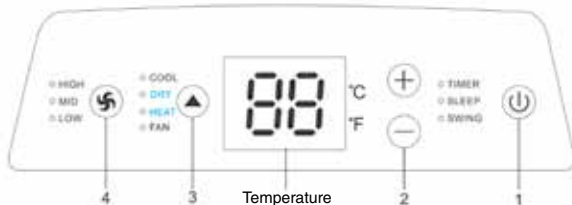
- Press the SLEEP button, the sleeping indicator light of indoor unit f lashes on..
- After the setting of sleeping mode, the cooling operation enables the set temperature to increase 1°C after 1 hour and another 1°C automatically after 1 hour.
- After the setting of sleeping mode, the heating operation enables the set temperature to drop 2°C after 1 hour and another 2°C automatically after 1 hour.
- The airconditioner runs in sleeping mode for 7 hours and stops automatically.

Remark: press the MODE or ON/ OFF button, the remote controller clears sleeping mode away,

Swing mode

10. „SWING“

Press this button, the horizontal wind direction vanes can swing automatically, when you have the desired vertical wind direction, press it again, the horizontal wind direction vanes will be stopped at the situation of your choice.

**Control panel**

HIGH - High speed indicator

MID - Mid speed indicator

LOW - Low speed indicator

COOL - Cool indicator

DRY - Dry indicator

HEAT - Heating indicator

FAN - Fan indicator

TIMER - Time indicator

SLEEP - Sleep indicator

SWING - Swing indicator

Function button

1. Press this button to make the unit run or stop.
2. Press „+“ or „-“ button to make the room setting temperature increase or decrease.
3. Each time you press this button, a mode is selected in a sequence that goes from COOL, DRY , HEAT and FAN.
4. This button is used for setting fan speed in the sequence that goes from LOW,MID, to HIGH, then back to LOW.

**NOTE!**

1. Timer, Sleep, Swing function, “Auto”mode and “ Auto”fan speed can be selected by remote controller not by control panel.
2. Other functions on control panel are as same as remote controller’s.

Starting the appliance

1. Select a suitable location, make sure the unit is near to an electrical outlet.
2. Install the flexible exhaust hose and the adjustable window slider kit.
3. Plug the unit into a right outlet.
4. Turn the unit on.

Heating operation mode

1. Press the MODE button in a sequence until the heat display is lighted.
2. Press the “+” and “-”button to setting your desired setting temperature.
3. Press FAN button to select the fan speed.
4. Press ON/OFF button to start the unit and press it again to stop.

Cooling operation mode

1. Press the MODE button in a sequence until the cool display is lighted.
2. Press the “+”and “-”button to set your desired setting temperature.
3. Press FAN button to select the fan speed.
4. Press ON/OFF button to start the unit and press it again to stop.

**NOTE!**

Do not direct the cool air longer time on your body. This is unhealthy and can lead to health problems.

Drying operation mode

1. Press the MODE button in a sequence until the dry display is lighted.
2. The fan will run at a fixed speed at this operation mode.
3. Close windows and doors for the best dehumidifying effect.
4. Press ON/OFF button to start the unit and press it again to stop.

Ventilation operating mode

1. Press MODE button in a sequence until the fan display is lighted.
2. Press the FAN button to select the fan speed.
3. Press the ON/OFF button to start the unit and press it again to stop.

Timer operation

1. Press the TIMER button .
2. Press the “+” and “-”button to adjust your timer time.

Note: “Time off ” is effective only when the air-conditioner is running.
 “Time on ” is effective only when the air-conditioner is stop- ped.



NOTE!

The compressor switches off automatically when reaching the set target room temperature and according to the room temperature rises again. The electronics of the air conditioning unit is programmed so that damage to the refrigerant compressor is avoided. Thereby it is running after switching or after an interruption only after a delay of about 3 minutes again.

Cleaning



ATTENTION!

Always unplug the power cord from the wall outlet before performing maintenance and cleaning work.

Clean the air conditioner with a piece of soft and dry cloth.

Don't use these stuffs for cleaning: chemical solvent, insecticide, inflammable spraying materials which will damage the appearance of air conditioner. Don't sprinkle water directly on the indoor unit.

Cleaning the air filters



The air filters keep many impurities in the air (dust, etc.) back. Are they dirty, the air can not be circulated enough and the air conditioner does not operate at full capacity. Therefore regular cleaning is also necessary for reasons of hygiene (at least weekly).

- Turn off the air conditioner and cut off the power supply.

- Pull out the filter cover and remove the filter from cover.
- Wash air filter in warm soap water. Do not put air filter in the dishwasher or use any chemical cleaners. And dry filter completely before replacing.
- Attach the air filter to the filter cover using the attachment hooks on the inner surface of the cover. Put the filter cover back to its place.

Drain outlet



When the water level of the bottom tray reaches predetermined level, the digital display area shows "P1". Carefully move the unit to a drain location, remove the bottom drain plug and let the water drain away. Reinstall the bottom drain plug and restart the machine until the P1 symbol disappears.

If the error repeats, call for service.



NOTE!

Be sure to reinstall the bottom drain plug before using the unit

Permanent Water drainage

For a permanent drain remove the bottom drain plug from the back of the appliance, attach the drain hose to the hole. Place the other end of the hose in the drainage way or other drain areas .

Make sure the hoses are secure and there are no leaks. Direct the hoses toward the drain, making sure that there are no kinks that will stop the water flowing. Place the end of the hoses into the drain and make sure the end of the hoses is down to let the water flow smoothly. Do never let it up.



NOTE!

This model has a self-evaporative function, which reduces the need to empty the water tank.

If the unit is vented correctly, in cooling mode most of the water is reused to cool the condenser coils and any excess is evaporated. Please do not use continuous drainage if you intend to use the self-evaporated facility.

If the unit is used in cooling mode as self-evaporating air conditioner the internal tank may still fill quicker than expected if there is a very high humidity in the air or the unit is vented incorrectly. We recommend emptying the unit using the bottom drain port in such an instance.

Storage and transport

If you don't use the appliance for a long time (eg holiday), and in front of a shipping or transportation please note the following points:

- Unplug the appliance and wrap the power cord.
- Clean the air filter and discharge the condensed water completely.
- Slide the exhaust hose together.
- Cover the unit safe from dust and store it in a dry area.



ATTENTION!

Before shipping or transport, the remaining condensed water from the tank must be drained via the condensation drain and closed together. The appliance must be transported in upright position. Wait one hour after transporting before start the appliance.

Service Hotline

Dear Customer:

Our products are subjected to stringent quality controls.

If this appliance should nevertheless fail to function properly, this is a matter of regret for us. Before contacting the authorized Fakir service center, check to see if you can eliminate the problem yourself.



WARNING!

Switch off and unplug the appliance before beginning troubleshooting. This will prevent the appliance from accidentally being switched on.



NOTICE!!

If you were not able to eliminate a problem yourself, please contact an authorized Fakir service center or a trained technician in your country.

Before you call Customer Service, check whether you can correct the problem/ fault yourself. See TROUBLESHOOTING" section. If you can not resolve the problem/ error, please call Customer Service: Not that the Product code (Artikel-Nr.) and Model shall be made available before you call. You can find this information on the TYPE LABEL of your product.

**ATTENTION!**

Repairs and maintenance may be carried out only by trained specialists (e.g. an authorized Fakir service center). Only Fakir original replacement parts may be used for repairs and maintenance. Unauthorized repairs and maintenance pose a danger for the user.

Fault	Possible causes	Solution
Appliance does not operate.	Plug is not plugged. Appliance is not switched on. No electricity at wall socket. Timer is on. Power cord is damaged. The device has been turned off is less than 3 minutes. The temperature is below the set temperature.	Insert the plug. Switch on appliance. Use other wall socket. Timer switch off. Call service hotline. Wait 3 minutes. Change temperature settings.
Appliance works only for a short time.	Exhaust hose is kinked or clogged. Air filter are clogged. Float switches off the appliance.	Eliminate kink or blockage Clean filters. Drain the condensation.
Cooling is insufficient	Windows or doors open There is heat source in the room (radiator or similar). Temperature settings to high Air filters are clogged.	Close windows and doors. Switch of the heat source. Set lower temperatur Clean filters

Disposal end of service life

When the cooling fan has reached the end of its service life, especially in the event of malfunctions, render the appliance unserviceable by first unplugging and then cutting the power cord.

Dispose of the appliance in accordance with the applicable environmental regulations for your country.



Do not dispose of electrical equipment with the household refuse.

The packaging of the appliance is made of recyclable materials. Sort the packaging material and recycle accordingly.

For information about recycling, please contact your local authorities or your retail dealer.



Unserviceable electrical and electronic appliances and batteries contain hazardous substances, which were previously necessary for the proper functioning and safety of the appliances.

Never dispose of unserviceable appliances or batteries with the household refuse!

In household refuse, or if handled incorrectly, these substances are hazardous to human health and the environment.

Unserviceable electrical and electronic appliances and batteries often contain valuable materials.

Dispose of batteries separately!

Make use of your local recycling facilities for recycling of electrical and electronic appliances and batteries.

This appliance fulfills the requirements of the 2012/19/EU – WEEE Directive

