

INSTRUCTION MANUAL

EVOBRZ

COMFORT COOLING WHEREVER YOU ARE



Personal Air-conditioner

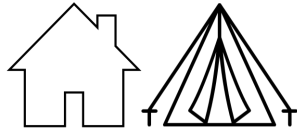
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BENEFITS



Eco-friendly
with
low power consumption



Indoor + Outdoor

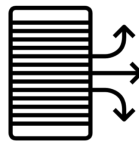


Cool
Breeze

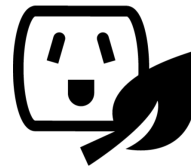
FEATURES



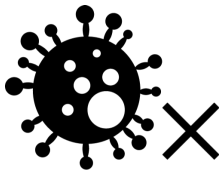
Eco-friendly



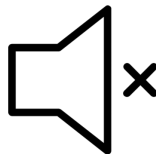
Filtered Air



Low Power
Consumption



Mold Free
(Does not feed on water)



No Noise
No Vibration

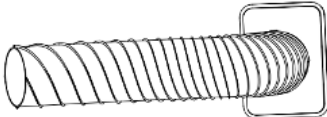
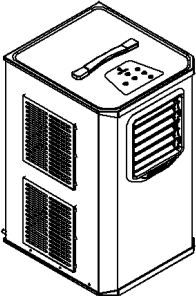


No
Installation
Low
Maintenance

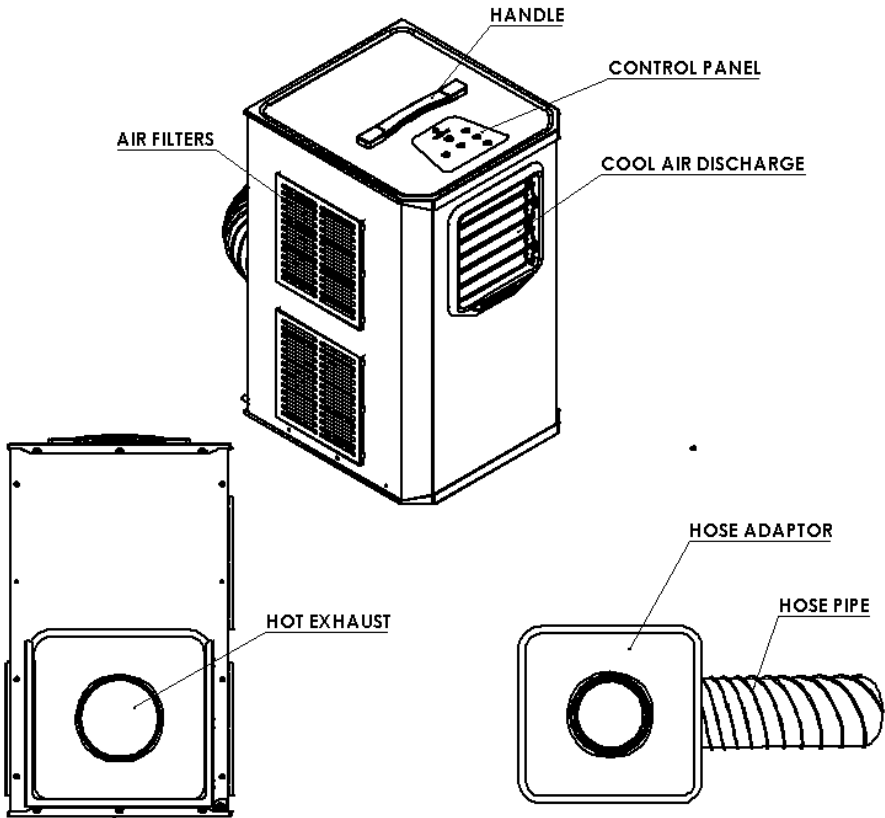
WHAT'S IN THE BOX?

1. Unit

2. Hose Pipe & Adaptor



NAME OF PARTS



SAFETY WARNINGS

DO'S

- When not in use, always keep the unit unplugged.
- Unplug the unit before any kind of cleaning as well as servicing.
- Contact the service provided if needed.
- Unplug the unit when not in use.
- Cover the unit when not in use for more than 3 days.
- Use caution to prevent tripping on cord.
- Electrical appliances general precautions should always be followed such as effective grounding/earthing, not operating with wet hands, keeping the unit away from heat source etc.
- Insert the power plug completely into the power socket before turning on the unit.
- Make sure the unit is placed on even surfaces that can comfortably withstand the weight of the unit to avoid vibrations and noise.
- Dedicated power socket is advised.
- Unplug the unit immediately if anything you find abnormal such as smoke, burnt smell, or loud vibration sound etc.
- When operating unit for the first time or after any movement/transfer of the unit, ventilate the room enough to avoid issues if there was a gas leakage.
- Stop operation and remove window filler panels from window during severe storm or hurricane.
- Hold the power plug head when you plug or unplug the unit.
- Unplug the unit if it is unused for an extended period of time.
- Always insert the filters securely. And cleaning the filter once in every month is recommended.
- It is recommended to turn the appliance/unit off before disconnecting the power supply

DONT'S

- DO NOT allow children to operate the air-conditioner. Adult supervision is a must for children and persons with reduced sensory, physical, or mental capabilities.
- DO NOT place the unit near vibrating surfaces or machines, as this may cause leakage in the refrigerant.
- DO NOT turn on the unit if you find a damaged power cord or power plug. Also, avoid a loose wall outlet. In the event of a damaged power cord, replace it from the manufacturer (or an authorised service provider).
- DOT NOT obstruct or cover the air intake and exhaust when in use.
- DO NOT tamper with or fold the water drip pipe when used (it could cause water blockage)

- DO NOT move or port the unit when in running condition.
- NO heavy objects on the unit and never sit on the unit.
- DO NOT place heated objects like frying pan on the unit.
- DO NOT use near flammable substances such as gasoline, paint etc.
- DO NOT operate with wet hands.
- DO NOT start or stop unit with a half inserted power plug.
- DO NOT damage the power cord or replace it with a non-original power cord.
- DO NOT modify power cord length.
- DO NOT drop water onto the unit, especially the control panel.
- Never dismantle the casing of the unit.
- DO NOT disassemble or modify unit
- DO NOT use for specialised purposes. Eg: Do not use this air conditioner to preserve precision devices, food, pets, plants, and art objects. It may cause deterioration, etc.
- DO NOT use detergent or paint thinner to clean the unit. Just a damp cloth would suffice.
- DO NOT insert any objects or fingers etc in the upper or lower air intake.

PREPARATION BEFORE OPERATION

After Unboxing, the unit should be in an idle state for at least 2 hours before turning it ON.

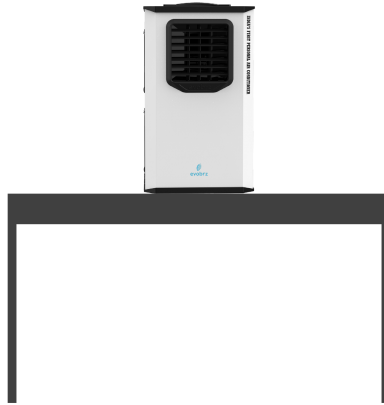
And follow safety measures as mentioned earlier.

Keep the unit in an idle state for
at least 2 hours after unboxing

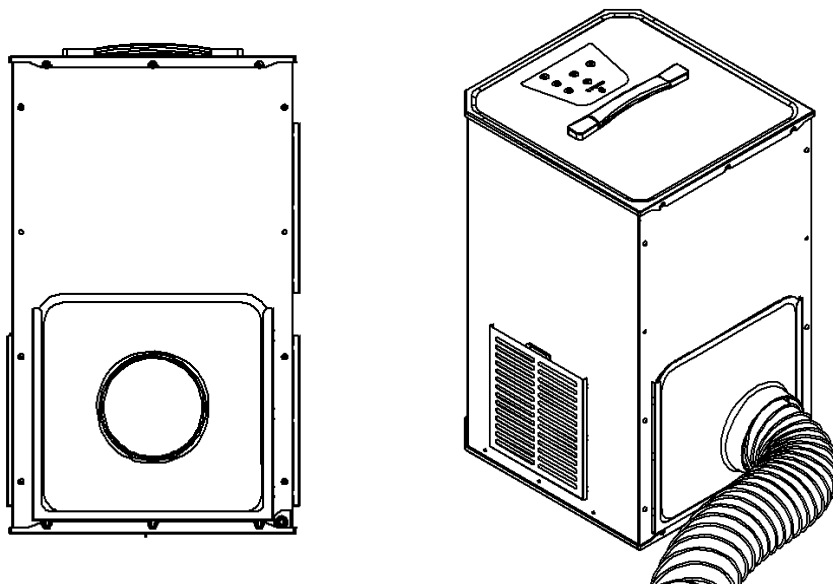


INSTALLATION INSTRUCTIONS

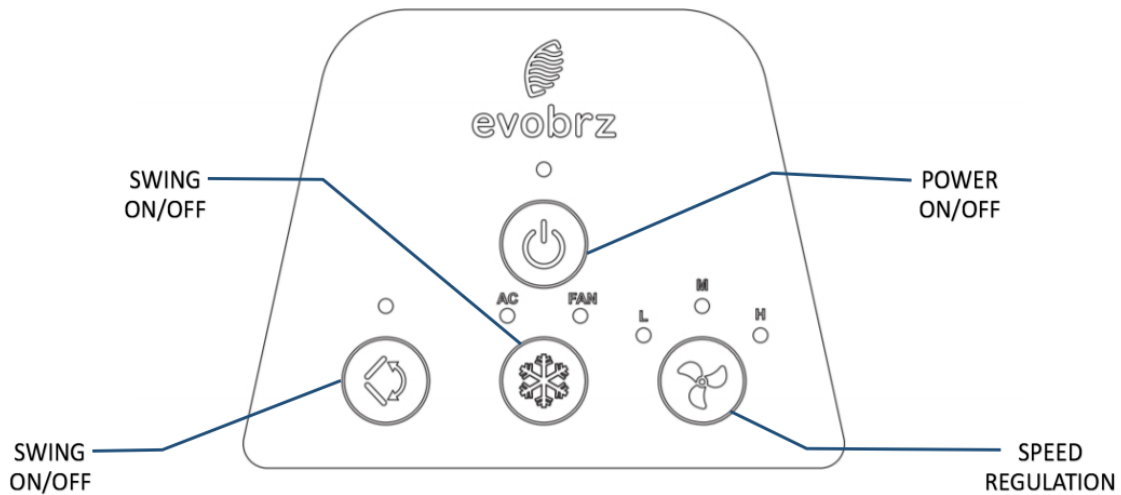
Place the unit on a flat surface area such as a table.



Slide the hosepipe adaptor along the rear end of the unit and slide the open end of the hosepipe through the window to push hot air outside.



USE AND OPERATION



POWER button

It's a short press Power switch on/off button. When the button is pressed, the air-conditioner gets turned ON with red light indication, and re-pressing it will turn OFF the air-conditioner with no light indication.

COOL/FAN mode button

Turning ON this button enables cool mode with blue light indication. And turning OFF this button enables fan mode with no light indication.

FAN SPEED regulation button

It is a single press button with 3-speed modes, and their corresponding light indications are:Â

USER TIPS

- Time to time air filter cleaning is necessary for better performance of the unit. It is recommended to clean the air filters at-least once in a month or as per the user needs.
- Install the unit near a window outlet (hose pipe connected outside the window) for better efficiency when in cooling mode.
- Adjust the air flow direction manually using the nob at the air vent.
- Customer should use the unit within 5 feet range for better cooling.
- Note: No need for hose pipe in fan mode

OPERATING CONDITIONS

- The air-conditioner should be operated within the temperature range of 62°F to 95°F (16°C to 40°C).
- Evobrz is for indoor and outdoor use. When used outdoors, avoid exposing the unit to the sunlight.
- Keep the unit close to the power outlet, and a 12"(30cm) area surrounding the air-conditioner should be free of objects, especially air inlet and outlet.

CLEANING AND MAINTENANCE

Use a fin comb to clean and unbend coil fins. Slide the bristles of the comb into the fins where they're open, then run the comb down along the fins to straighten any that are bent. This will also clean dust and debris out from the fins.

After cleaning of coils with fin comb blow compressed air on the coils. Be sure you blow air at right-angles or straight through the coil fins.

Brush Cleaning

When the coil is soiled by a relatively light coating of dust and debris, it can be easily cleaned using a soft brush (fin cleaning brush). Watch out to avoid damaging coil fins when using tools, brushes, or vacuum cleaners around the equipment.

Appliance Maintenance:

- Turn off the appliance before disconnecting the power supply
- Always clean the appliance with a soft dry/damp cloth

Air Filter Maintenance:

- Turn off the appliance and remove the air-filter
- Dust off the filter by striking or blowing the dust from the filter

NOTE:

- **Do not wash the air filter. If washed, make sure it is completely dry before enclosing it in the unit.**
- **Gas-filling: We recommend charging the refrigerant once every year for better performance.**

TROUBLE SHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Shuts Down and Turns ON by itself	Overheating	When the compressor is turned OFF due to overheating the condenser blower will also shut down. In such circumstances give some time for the compressor to cool by itself (approximately 20 mins).
Unit is vibrating or giving out sound	The table/ground/platform holding the unit is not flat enough	Place the unit on a flat platform.
Gurgling sound	This sound comes from the flowing of the refrigerant inside the air-conditioning unit.	This is scenario is normal.
The unit does not start	<ul style="list-style-type: none">• No Power/Electricity• The power plug is not properly inserted or issue with power socket	<ul style="list-style-type: none">• Check Power• Make sure the plug is properly inserted or use another power socket
The unit runs for a short period	<ul style="list-style-type: none">• Thermostat temperature is too close to the room temperature• Air outlet is blocked• There are tight bends in the air exhaust hose	<ul style="list-style-type: none">• Lower the set temperature• Make sure the exhaust hose is properly connected (as per the user instructions)
The unit not providing cooling	<ul style="list-style-type: none">• The air filter is dirty• The exhaust hose is detached• Air outlet or intake is blocked• Refrigerant leakage	<ul style="list-style-type: none">• Clean the air filter• Reinstall exhaust hose properly• Remove blockage• Fix the problem by brazing or call an authorised service agent

TECHNICAL SPECIFICATIONS

GENERAL	
Type	Personal Hand-held Air conditioner
Refrigerent	R134a
Technology Used	Refrigeration Cycle
Installation	No installation required
Condenser Coil	Copper
Condensate Drain	Drain Pipe
CAPACITY	
Cooling Area	55 sq. Ft
Cooling Temperature at 33 degree Celsius	16-18 degree Celsius
BODY	
Dimensions	13.28 x 12.06 x 20.08 inches
Weight	15 Kg
Color	White
Exhaust Hose Length	5.0 ft
POWER	
Input Power	AC 230 V
Power Consumption (AC Mode)	330 - 350 W
Power Consumption (FAN Mode)	30 W
AIR FLOW	
Modes	AC, FAN
Fan Speeds	Low, Med, High
Air Flow (cfm)	360 cubic meter/hr
Air Filter (Dust Filter)	Mold Free Washable Air Filter
WARRANTY	
1 year on product	
Note: Excluding Air Filter & All plastic parts	

TERMS AND CONDITIONS

WARRANTY

- Evobrz personal mini air conditioner comes with a comprehensive warranty for a warranty period of 12 months from the date of purchase.
- Only the first purchaser of the product will be confined to the warranty.

The warranty covers:

- The warranty covers all the parts except the dashboard/control panel and the plastic parts.
- The company will warrant the original customer within the warranty period after an inspection to check the defect caused due to the fault in material or poor workmanship is done by the company or its Authorized Sales and Service Representatives.

The warranty involves:

Repairing of the defective product or part only.

The warranty does not cover:

- The warranty does not cover the dashboard/control panel and the plastic parts.
- The warranty does not cover accessories external to the equipment.
- The warranty does not cover parts and coils damaged due to polluted corrosive atmosphere.
- The warranty shall not be covered if any damage is caused due to mishandling during transportation or otherwise.
- Any failure due to the operation of the machine beyond the range of the personal mini Air Conditioner, i.e., 230V +/- 10%, will not be covered by the warranty because the product is designed to operate in the limits of 230V +/- 10%. In the areas where a voltage within the warranty range is not available, the customer shall ensure that a voltage stabilizer is installed (Stabilizer not included with product).
- The warranty shall not be covered if deliberate damage, improper handling, mistreatment, carelessness, accident, fire, flood, earthquake or any natural disaster, any harmful action on the original refrigerant pipes, fittings, valves etc. cause any loss of refrigerant for whatsoever reasons.
- The warranty shall not be covered if the product is not registered with the company or not purchased from an Authorized Seebec Utilities Channel Partner and improperly installed by an unauthorized personnel.
- The warranty shall not be covered if any modifications or alterations are made in the wiring or connections of the unit.
- The warranty shall not be covered if the defects are caused by improper use as determined by the company personnel.
- The warranty shall not be if any component fails due to abnormal power supply.
- The warranty shall not be covered if the serial number is tampered/removed/alterd for whatever reasons.
- The warranty on the personal mini hand-held Air Conditioner does not apply to any damage resulting from abusive, unreasonable use or damage. Commercial application or usage of the personal AC is not covered under this warranty.
- The warranty does not entitle purchaser for the replacement of complete product.

Validity of the warranty:

- The warranty shall be valid only if the Warranty Certificate Card bears the stamp by the company, date and signature of Seebec Utilities Authorized Channel Partner / Service Provider.
- This warranty shall be valid for only 12 months from the date of purchase irrespective of whether the unit was in use or not for any reason whatsoever.

- The warranty shall be valid only if the purchaser preserves the original invoice and Warranty Card for necessary verification. And customer should produce the above two documents at the time of service.
- This warranty automatically expires on said unit being serviced, repaired, installed, de-installed, re-installed or else serviced by any authorized personnel. (Authorized personnel include Seebec Utilities authorized organization member, channel partner, and authorized service provider)
- The warranty for the product will expire automatically upon completion of 12 months from date of purchase on the invoice irrespective of whether the personal mini air AC has been in use or not, for any reason whatsoever, including any technical breakdowns, time taken for repairs, replacement and transit, power cuts, restrictions, etc.
- On site warranty is not available for any Personal mini hand-held Air Conditioner. Personal mini hand held AC's service and complaint will be attended at our Authorized Service Centres only.
- The customer shall not alter or allow such alteration or removal, any part of the equipment without notifying the company in writing. Any such alteration or removal or tamper will invalidate all warranty.

JURISDICTION

This warranty shall be deemed to have been issued at Telangana, state of Telangana and courts at Telangana shall have exclusive jurisdiction on matters covered by or following from this warranty, and the original purchaser alone shall have cause of action arising out of the transaction.

DELIVERY

The company will Endeavour to deliver the Evobrz as soon as possible after receipt of an order. However, we cannot accept any responsibility/liability whatsoever for any claim arising in connection with any delay in delivery.

GUARANTEE

- During the period of twelve (12) months following the date of delivery the company undertakes to replace free of charge any faulty or defective equipment, but only in so far as such fault or defect arises from faulty materials. No other guarantee, condition or warranty shall be incorporated or implied herein unless specifically agreed in writing by the company. Specifically, but without prejudice to the generality of the foregoing, where the equipment purchased is normally the subject of a maintenance and the customer does not have a current maintenance, the company shall not be liable for any claim whatsoever arising from failure of the equipment in any way and the customer shall indemnify the company against any such losses arising from the same.
- All equipment is subject to the manufacturer's variance and tolerance, details of which will be supplied to the customer on written request. The company will not be liable for any loss or damage arising as a result of variations in the manufacturers or company's specifications or any technical data supplied.
- Where the customer claims that equipment does not comply with the Agreement for Sale this must be made in writing to the company within 7 days of the receipt of the issue otherwise no claim will subsist and the equipment will be deemed to be in all respects in compliance with the Agreement.

9030022266

INDIA

Designed and Manufactured by

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