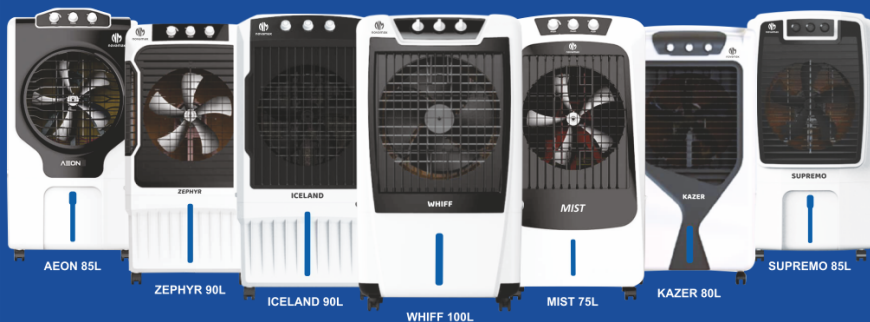


User's Manual
&
Warranty Card



novamax
air coolers

novamax coolers हैं जहाँ,
ठंडक है वहाँ ये कहता है साश जहाँ



WWW.NOVAMAXINDIA.COM

 **DOOR STEP[★]
SERVICE**

Novamax Care # 92 5858 6060 / 914 925 3417
service@novamaxindia.com





Dear Customer,

Congratulations !

You are now the proud owner of Novamax Air Cooler.

Innovatively designed, using only the highest quality material & components. Your Novamax Air Cooler is designed for years of trouble free performance.

Please read this instruction manual carefully before using the product and keep it cautiously at a convenient place for future reference.

Best wishes

Novamax offers the largest range of residential & Industrial Air Coolers with unique features and exceptional design combined with economy, reliability and efficiency. Novamax Air cooler are designed with superior features like powerful air throw and honey comb pads. These Air Coolers are ideal for residences, shops, showrooms & offices. These attributes translate into superior consumer value and performance.

 **novamax coolers** हैं जहाँ,
ठंडक है वहाँ ये कहता है साश जहाँ

SAFETY RULES

Read The Following Instructions Carefully In Manual Before Using The Products

- ◆ Your cooler runs on 230 volt ac, 50 hz Current. Check the house hold voltage to ensure it matches the appliance's Rate specification.
- ◆ Before operating the product remove it from packaging and check that it is in good condition
- ◆ Do not operate any product with a damage cord or plug. We recommended not using an Extension cord with the appliance.
- ◆ Do not tuck power cord under carpeting, or cover it with rugs or runners. Keep the cord Away from areas where it may be tripped over. Always unplug the product before refilling the water tank.
- ◆ Always unplug the appliance from the power source before cleaning, servicing or relocating the unit.
- ◆ Remove the power cord from the electrical receptacle by grasping and pulling on the power Cord plug- end only, never pull the cord.
- ◆ Do not use the product in areas where gasoline , paint or other flammable goods and Objects are stored.
- ◆ When using the "cool" setting, check the water tank to ensure that it is full. Operation of the Cooler on the "cool" setting with an empty tank will may result in damage to the water pump.

USER RULES

- ◆ Do not attempt to repair or adjust any electrical or mechanical functions of the cooler
As this may void the warranty.
- ◆ Do not cover the air inlet or outlet on the appliance as this may cause in motor damage.
- ◆ Do not insert or allow the objects to enter any ventilation or exhaust opening as this may damage the Product and could cause an electric shock or fire.
- ◆ Do not operate with the honeycomb media removed as this will overload and damage the motor.
- ◆ Do not leave the operating appliance unattended for any extended period of time.
- ◆ Do not let children play with this appliance , packaging or plastic bag. If the unit is damaged or if it Malfunctions do not continue to use it. Place the unit on a plane floor.
- ◆ The product is not intended for use in wet or damp locations. Never locate the product where it may Fall into a bathtub or other water container. Do not use in bathrooms store in a dry place.
- ◆ When unit is not in use always store in a dry area.
- ◆ This appliances is not intended for use by person children elderly with reduce capacity physical, sensory mental capabilities or lack of experience in knowledge unless they have been Given supervision or instruction concerning use of the appliance use by a person responsible for their safety.

NOTE : In case you want move the cooler.
Please ensure the tank is empty and only then move it.



CLEANING & MAINTENANCE

The appliance is supplied with the Honeycomb cooling media.

The cooling frequency depends on the local air and water conditions. In an areas where the mineral content of water is high, mineral deposits may build up on the honeycomb cooling media and restrict air flow. draining the water reservoir and refilling with fresh water at least once a week will help .Media should be removed and washed under fresh water. The media should be cleaned every two months or sooner, depending on your needs.

Do not run the unit in COOL mode with stale water in tank. It is recommended to empty the tank and refill with fresh water. if the water has been standing in the tank for an extended period of time. For the best results, allow the honeycomb cooling media to dry after each use by turning the unit off.

to change the honeycomb, remove the hand screws which hold the side pane! Remove the honeycomb holder and screw back the panel to the unit.

USAGE & OPERATION

FAN: When the fan will start. change the speed from 1 for low 2 for medium and 3 for high. To switch OFF the unit turn the speed to "0".

COOL : Turn the cool knob to ON to start the cooling. It takes a few minutes to obtain the full effect from this mode.

SWING (Vertical Louvers): Turn the swing knob to ON. The louvers will being to move from right to left automatically

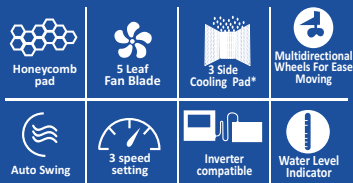
Horizontal Louver: Manually adjust the horizontal louvers to change vertical airflow

USAGE TIPS

COOL- EFFICIENT- NATURAL

Evaporative air cooling is the natural way of cooling, similar to a breeze blowing across a lake. This breeze drops the temperature and has a relaxing cooling effect.

The evaporative air cooler the air by means of evaporative water. when water evaporates into the air, the result is a mixture of air and water molecules. this chemical change require heat which is taken from the water molecules, resulting in cooler air propelled from the unit.

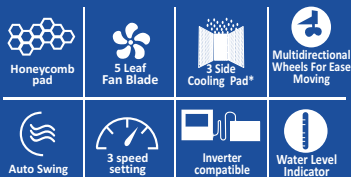


Specifications:

Air Flow	: 4400m3h
Cooling Area	: 40-60m2
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 645 x 480 x 1210 mm
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 75L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . Up & Down
Noise	: <55 dB
Honey Comb	: 38mm



NEW



Specifications:

Air Flow	: 4400m3h
Cooling Area	: 40-60m2
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 645 x 480 x 1210 mm
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 75L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . up & down
Noise	: <55 dB
Honey Comb	: 38mm

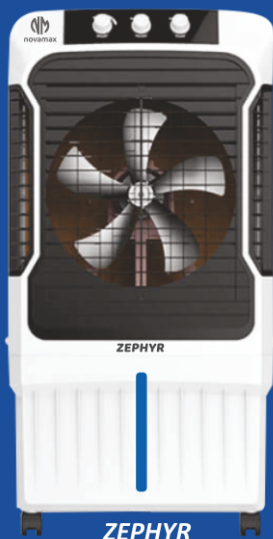
Ideal For :



Fresh



novamax



Honeycomb pad	5 Leaf Fan Blade	3 Side Cooling Pad*	Multidirectional Wheels For Ease Moving
Auto Swing	3 speed setting	Inverter compatible	Water Level Indicator

Specifications:

Air Flow	: 4400m ³ h
Cooling Area	: 40-60m ²
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 675 x 540 x 1240 mm
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 90L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . Up & Down
Noise	: <55 dB
Honey Comb	: 38mm

Honeycomb pad	5 Leaf Fan Blade	3 Side Cooling Pad*	Multidirectional Wheels For Ease Moving	
Auto Swing	3 speed setting	Inverter compatible	Water Level Indicator	Remote

Specifications:

Air Flow	: 4400m ³ h
Cooling Area	: 40-60m ²
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 675 x 540 x 1240 mm
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 90L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . up & down
Noise	: <55 dB
Honey Comb	: 38mm



Ideal For :



Indoor



Hotel



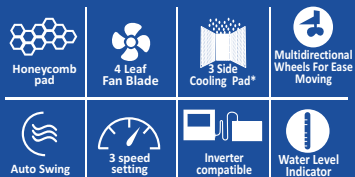
Showroom

Fresh



Specifications:

Air Flow	: 4500m3h
Cooling Area	: 50-70m2
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 675 x 540 x 1190
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 100L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . Up & Down
Noise	: <55 dB
Honey Comb	: 40mm



Specifications:

Air Flow	: 4500m3h
Cooling Area	: 50-70m2
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 675 x 540 x 1190
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 100L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . up & down
Noise	: <55 dB
Honey Comb	: 40mm

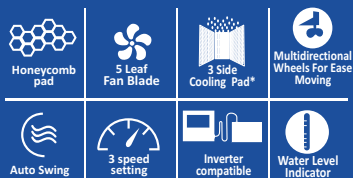
Ideal For :





Specifications:

Air Flow	: 4400m3h
Cooling Area	: 40-60m2
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 690 x 455 x 1240 mm
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 90L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . Up & Down
Noise	: <55 dB
Honey Comb	: 38mm



Specifications:

Air Flow	: 4400m3h
Cooling Area	: 40-60m2
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 670 x 508 x 1240 mm
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 85L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . up & down
Noise	: <55 dB
Honey Comb	: 38mm



Ideal For :



Indoor

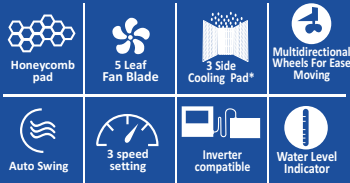


Hotel



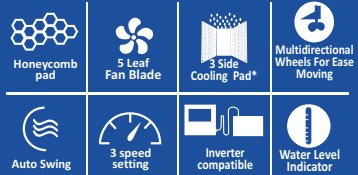
Showroom





Specifications:

Air Flow	: 4300m3h
Cooling Area	: 40-60m2
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 665 x 520 x 1200 mm
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 85L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . Up & Down
Noise	: <55 dB
Honey Comb	: 38mm

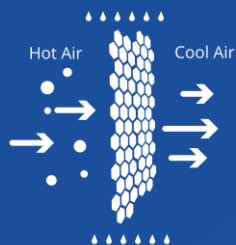
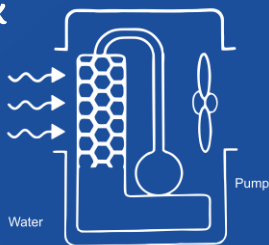


Specifications:

Air Flow	: 4400m3h
Cooling Area	: 40-60m2
Power	: 180W
Voltage/Frequency	: 230/50Hz
Dimension	: 640 x 470 x 1230 mm
Water Consumption	: 3-4 L/h
Water Tank Capacity	: 80L
Material	: CP & ABS
Speed	: 3 Speed (High, medium, low)
Swing	: Auto Left & Right . up & down
Noise	: <55 dB
Honey Comb	: 38mm

Ideal For :

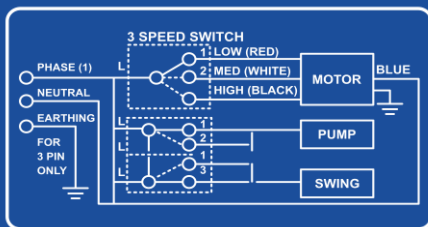




TROUBLE SHOOTING GUIDE

PROBLEM	POSSIBLE CAUSES	SOLUTION
No discharge of air	cord is not plugged in	make sure power cord is plugged in and the supply switch in ON.
	Power is not on.	try to turn the unit on by pressing buttons on control panel or remote control
Not cooling / Unit is making noise.	pump is not turned ON	Turn on COOL function from remote or control panel.
	Low or no water in tank, When COOL is selected.	Refill water tank.
	Damaged pump or Calcium deposits on blower.	contact service center.
odour omission	New Unit	When the unit is used for the first time, the cooling media will have an odour, which will dissipate within a week of initial use.
	old unit	There may be an algae issue replace the cooling media. contact service centre.

WIRING DIAGRAM



Desert Air Cooler

WARRANTY CARD

Serial No. :

Model No. :

Purchaser's Name :

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Address :

.....
.....

Mobile / Telephone No. : E-mail :

Name of Dealer :

Date of Purchase : Cash Memo No. :

Dealer Sign

Stamp.

Purchaser's Sign

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☐ I agree on the warranty card terms & condition.

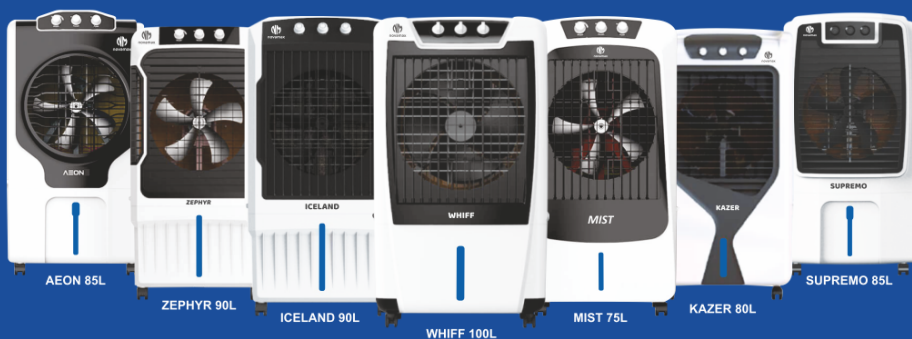
★ For Warranty registration, kindly Scan the QR code from the Cooler to activate the Warranty of the product.

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Greater Noida, Uttar Pradesh - 201306

For any escalations please contact



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