OWNER'S INSTRUCTION MANUAL & WARRANTY CARD

cello®

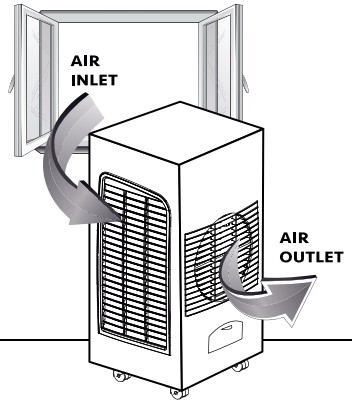
AIR COOLER

Homeaid COLLECTION

Cool, Cool Cello Cool !

- Read before use and preserve for future reference of product life -

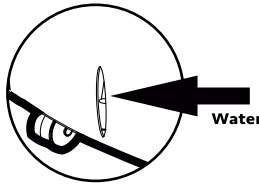
Installation Guide



1

Remove the cooler carefully out of the carton. Remove all protective covers.
Position the cooler in front of an open window or install in a window for effective cooling.
Select models can also be on castors. Do not use cooler in an enclosed room. Ensure supply of power as specified for the cooler.
No spikes to be used in supply voltage. For operating on inverter, the cooler to be connected to only sine-wave inverter of appropriate rating.

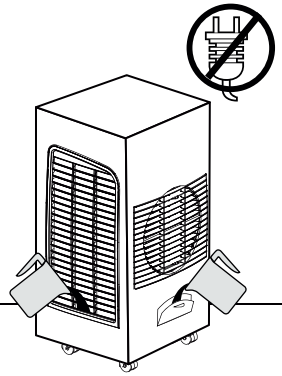
2



Float switch available in digital models.

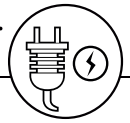
Visual water level indicator available.

3



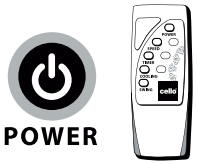
Disconnect the power cord before and while filling the water.
As per the provision in your model, fill water by lifting the lid on top or icebox through openable spount in front.
Ice cubes may be added for faster cooling. Water may be poured up to the highest point (or F) of the water level indicator. Place a small container below over flow hole, to avoid spilling of water .
For longer life of the pump, always fill tank with sufficient water.

Plug in to power source and switch on.



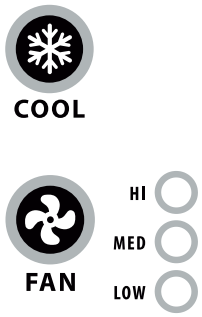
Operation : Digital Models

1



Press POWER button.
Icon will glow with green colour at ON position and RED colour at OFF position.

2

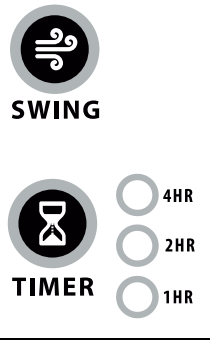


Press the COOL button to switch ON/OFF the pump. Cool icon will glow when switched On.

The Pump will start only if sufficient water is in the tank, indicated by water icon glowing in WHITE.
Low water level is indicated by a buzzer for 5 seconds with the water level icon blinking.

When started, the fan icon will glow.
Press the button for High, Medium and Low speeds.
The selected speed will be indicated by glowing LED.

3



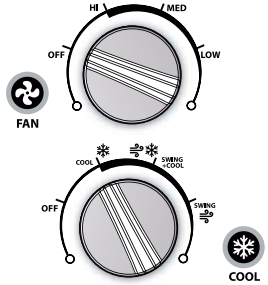
Press button to switch on/off the swing function. Swing icon will glow when switched ON.

Press the button to set timer from 1-7 hours in intervals of 1 hr.
Timer icon will glow when timer is switched ON and the glowing LEDs will indicate the total ON time and set.

General: LED glow will automatically turn off after 30 seconds and will re-appear while pressing any function keys.

Operation : Analog Models

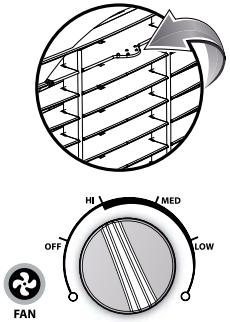
1



Switch ON the pump of the cooler by putting the control knob in cool position, but keep the FAN airflow control in OFF position.

Wait for 5 minutes for the pad to get wet
and set controls as desired.

2



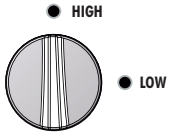
Horizontal louver angle to be adjusted manually as desired.

For maximum air cooling turn the air flow control to 'Hi'.

Relax and enjoy...

3

For Swift Model :



- Switch ON Fan / Blower to start the pump & Keep Humidity knob at HI position to get cooled air.
- Switch on the humidity knob to HI Position for max. air cooling.
- Adjust the humidity knob for desired cooling between HI to LOW.
- Horizontal louver angle (UP / Down) to be adjusted by knob as desired.

Maintenance

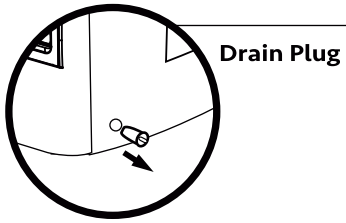
1. Power cord should be disconnected before servicing or maintenance.
2. To avoid fire hazard do not make loose wiring or use inferior material in servicing or maintenance.
3. Please stop the device and contact the authorized service provider in case of electric shock on cooler.
4. To avoid injury due to rotating part! electric shock, please disconnect the power supply before opening any cover.
5. Remove drain plug from bottom side to clean the tank. Drain out all the residual water. To keep your environment hygienic, draining out of stagnant water from tank is necessary.
6. Please unplug the cooler to clean the cooling pad and apply low water pressure with the help of pipe on cooling pad from outside. Clean the pad at least once or twice in a year, depending on the surrounding environment.
7. Customer should not open the cooler under any circumstances,
8. In case of any difficulties, please contact cello authorized service provider.
9. Clean the water tank in every 15-20 days to avoid sedimentation / accumulations of foreign materials which may affect pump functions/parts.
10. Periodic maintenance helps to keep the Air Cooler in good condition and effective functioning.

Cleaning of cooler by draining water

Pull to remove the drain plug given at the lower back side of the tank to drain the left over water from the tank. After draining, push to fix drain plug properly.

For better performance & longer life of pads,

it is advisable to drain water on regular basis.



Method of tank cleaning :

Before cleaning of the water tank, disconnect the power plug from the power source. Clean the evaporative pad using the hose spray until the deposited dust is removed.
Gently shake the air cooler by holding the housing from outside to agitate the left over water in the tank. This is to dissolve the sedimentation into the water inside.
Without any delay pull out the drain-plug given at the lower bottom side of the tank to drain out the muddy water and re-fix the plug.
Add some clean water & repeat the process one more time. Replace the evaporative pads (honeycomb) every year for efficient cooling.

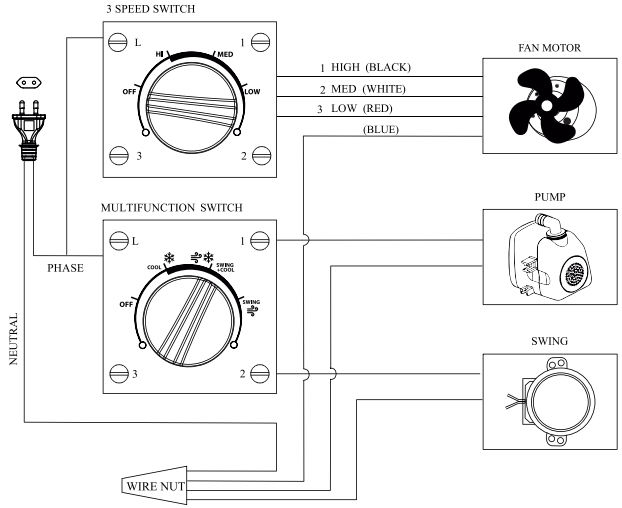
Trouble Shooting

Trouble	Cause	Remedy
Less cooling	Pump is switched OFF Humidity control OFF (Select models)	Switch ON the pump. Ensure that the humidity control knob is ON.
Leakage of Water	Drain plug is displaced Grill lock is displaced Cooling pad is sagged	Ensure that the drain plug is positioned properly. Relock the grill. Replace the cooling pads.
Fan not Working	Airflow switch is turned OFF Loose contract at socket Switch or Motor Malfunction	Switch ON the fan by selecting the required speed. Rectify faulty wiring! Socket in the house. Call the nearest service provider.
Electrical Shock on Cooler	Device malfunction / open wires	Call the nearest service provider.

Electrical Specifications

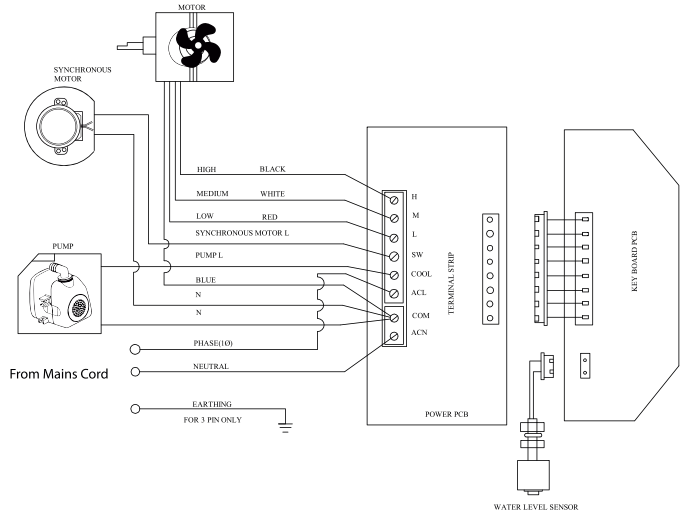
	ANALOG / DIGITAL MODEL	WAVE	MARVEL MARVEL+	IGLOO IGLOO+	DURA COOL DURA COOL+	SMART 22 & 30 SMART+ 22 & 30	TRENDY 22 & 30 TRENDY+ 22 & 30	TOWER 15, 25 & 50 TOWER+ 15, 25 & 50	MULTI COOL MULTI COOL+	ARTIC 50 & 75 ARTIC+ 50 & 75	ALPS 45 & 60 ALPS+ 45 & 60	OSSUM OSSUM+	SWIFT	GEM	PEARL
1	SUPPLY VOLTAGE AC	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ	230 V 50 HZ
2	RATING WATTS	170	185	170	180	150	180	180	185	185	170	185	200	100	100
3	RATING AMPS	0.85	1.00	0.85	1.00	0.75	1.00	1.00	1.00	1.00	0.85	1.00	1.00	0.40	0.40

Wiring Diagram : Analog Models



For Swift Model - Pump inbuilt with Motor. No separate Pump Motor.

Wiring Diagram : Digital Models



The actual product may vary from the picture shown, but the connections remain the same

Warnings

1. Before attempting any maintenance, service or cleaning and filling water, unplug and disconnect the cooler from power source.
2. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a similar qualified person in order to avoid hazard. Do not operate any fan / blower with a damaged power cord or plug. Discard the fan / blower or return to an authorized service facility for examination and/or repair.
3. To avoid electric shock, connect only to an outlet provided with a ground fault circuit interrupting device (ELCB = Earth leakage current breaker)
4. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
5. Small children of less than 3 years should be kept away unless continuously supervised.
6. Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved, children aged from 3 years and less than 8 years shall not plug-in, regulate and clean the appliance or perform user maintenance.
7. Children must not be allowed to play with cooler.
8. This appliance is not intended, to be used in locations where special conditions prevail, such as the presence of a corrosive or explosive atmosphere (vapour or gas).

This marking indicates that this product should not be disposed off with other house hold wastes through out the EU and other applicable countries. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly. If you wish to discard this product please contact your authorities or dealer from where it was purchased and ask for correct method of disposal.

Cello cooler works on inverter.

Warranty Registration Card

Product Serial Number

Date of Purchase : _ _ _ / _ _ _ / _ _ _ _ _ _

Model : _

Name : _

Address : _

E-mail : _

Mobile : _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ Landline Phone : _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _

Condition of warranty :

We extend this limited warranty to the original buyer (first retail purchaser) and warranty that the product shall be free from manufacturing defects in workmanship and materials for 12 months from the date of purchase. 1) Warranty will come in with effect when the following conditions are met with: a) Warranty registration card duly filled and received by the company within 15 days from the date of purchase, b) Product is operated following the recommendations explained inside the user manual.

2) The company's liability under the warranty will be limited only to motor, pump, louver motor, remote, PCB and also restricted to any such defect which occurs under conditions of normal operations and under proper use. Any part/s replaced by the company at its discretion shall be a functionally operative unit. 3) This warranty shall not apply to product: a) Which have not been purchased from authorized distributor through their network or company's authorized retail stores, b) Which have been altered/opened by any other personnel not authorized by the company, c) Incorrectly used in combination with any other substance or products, d) Which are used for commercial purpose, e) Which develops due to faulty care or maintenance and alterations to product or its parts, f) Which is subjected to electrical supply for which the product is not designed, g) Warranty will void if the product is operated with a sub-standard inverter or non-sine wave inverter, h) If documentation of buying is not available to validate an original purchase. 4) While the company will make every effort to carry out the repairs at the earliest, it however is made expressly clear that the company is under no obligation to do so in a specified period of time. 5) This warranty shall automatically get terminated on expiry of the warranty period of 12 months from the date of purchase even if product is unused at any time for any reason whatsoever. 6) Cooling pads and outer plastic parts are not covered under warranty. 7) The company shall not be liable in any case for any loss or damage caused to any property, death or disability caused to any human life arising out of fire, electrical fault, short circuit, accidental handling or any kind of natural calamity. As, such the company's liability is limited to the cost of the spare parts of the said products only. 8) Change of address of the customers must be intimated to the company without which the warranty shall not be operational. 9) Due to ongoing research and development, the company holds the rights to modify the product without any prior notice or obligation to buyers. 10) Purchaser should retain the purchase bill as evidence of the date of purchase. 11) During the warranty, customer is not entitled for any exchange of product or refund money. 12) Service for this product shall be provided by a local Distributor or Authorized Service Provider. You can Register warranty by sending a photocopy of card along with the copy of product purchase bill to the below mentioned address. You may wish to send us the scanned copy of warranty card and product purchase bill on e-mail address: cellocoolers@celloworld.com 13) The Court/Consumer forums only at Daman, India, shall have exclusive jurisdiction for any disputes arising out of this sale/transaction. 14) Warranty outside India will be given by local distributor only. 15) To register service request in India you may call us on 1800-102-5778 or you may log on to www.cellocoolers.com/service or you may SMS<cello, name, city, pincode,serial no.> to 56677.

Wim Plast Ltd.

email : cc_cooler@celloworld.com

Phone: +91-22 26863426 I 27 +91-22 26864630 Fax + 91-22 26863681

H.O.: Cello House, Corporate Avenue, 1st Floor, 'B' wing, Sonawala Road, Goregaon (East), Mumbai - 400063, India.

Dealer's Name & Signature

For Service

LOGIN : www.cellocoolers.com/service

or

SMS : <cello, name, city, pincode, serial no.> to 56677

or

CALL : 1800-102-5778
name, city, pincode, serial no.

For Warranty Registration

Warranty will be applicable if
registered within 10 days of purchase

LOGIN : www.cellocoolers.com/warranty

or

SMS : <cello, name, city, pincode, serial no.> to 56677

cello®
AIR COOLER

Wim Plast Ltd.

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www.cellocoolers.com

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