



omega
altise

**Ceramic Heater
and Tower Fan
OCT21RI**

INSTRUCTION MANUAL

OCT21RI: CERAMIC HEATER AND TOWER FAN

Read all instructions before using this appliance. Keep them for future reference.

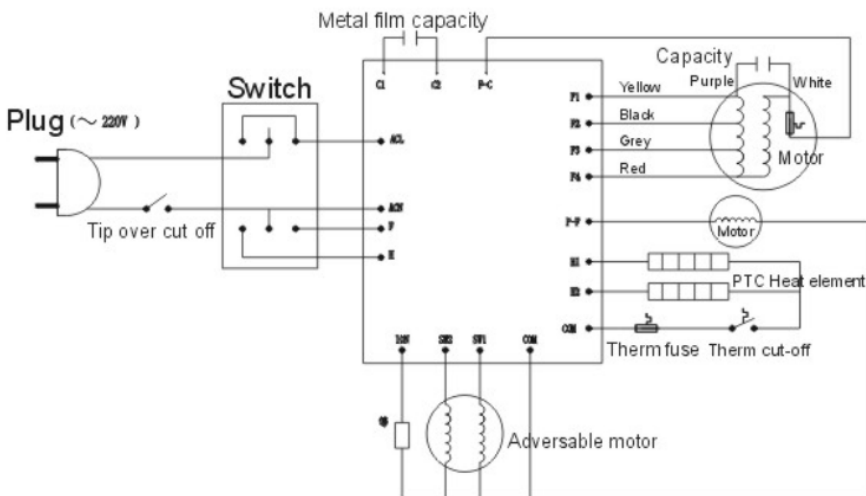
Safety Instructions

- Disconnect the power plug before dismantling, assembling or before cleaning.
- Avoid touching mobile parts of the fan.
- Make sure the fan is on a dry and even surface.
- **Never insert fingers, pencils or any other objects though the guards whenever the power plug is connected, especially while running.**
- Do not use the appliance for any other purpose than its intended use.
- The fan must not be used if the guards are not fastened according to instructions.
- When the power cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- **Do not use your appliance with an extension cord unless it has been checked and tested by a qualified electrician or electrical supplier.**
- Return to Hagemeyer or authorised service agent.
- The appliance is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safely.
- Young children or infirm persons should be supervised to ensure that they do not play with the appliance.

Specifications

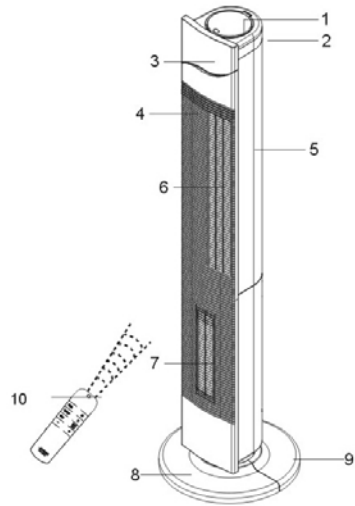
Model:	OCT21RI	
Rated Voltage:	220-240VAC 50Hz	
Power Consumption:	FAN	HEATER
	40W	1000W / 2000W
Sound Measured:	50dB	

Circuit Diagram



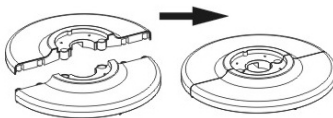
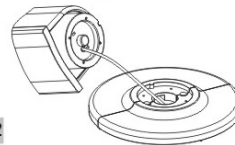
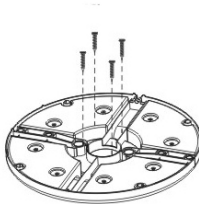
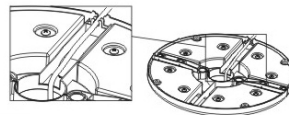
Parts Description

1. Anti-dust cover
2. Control panel
3. Transparent decorative cover
4. Front cover
5. Rear cover
6. Cooling outlet
7. Heating outlet
8. Front base
9. Rear base
10. Remote controller



Assembly Instructions

1. Align the front base and rear base (Fig. 1).
2. Unscrew the 4 screws fixed to the bottom of the tower unit. Pass the power cable through the hole in the middle of the two base sections. Align the hole in the base with the hole on the bottom of the tower (Fig. 2).
3. Secure with the 4 screws provided (Fig. 3).
4. Position the power cable into the cable clamp (Fig. 4).

**Fig 1****Fig 2****Fig 3****Fig 4**

Operating Instructions

The tower fan can be controlled by the control panel located at the top of the unit or via the remote control.

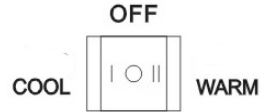
COOL/OFF/WARM SWITCH:

This switch is located at the back of the unit towards the base. To begin you will need to choose the format you wish the tower fan to work in.

OFF – no power will be supplied to the tower fan.

COOL – the tower fan will work in cooling mode

WARM – the tower fan will work in heating mode



ON/OFF:

Press the ON/OFF button on the control panel, or the ON or OFF button on the remote control to switch the unit on.

COOL Mode – After 3 minutes the fan will automatically function at low speed

WARM – After 3 minutes the fan will automatically function at medium speed (1000W).



ION:

An ion generator is built into the tower fan and will release negative ions to help clean the air. Press this button to start the ionizer and again to turn the ionizer off.

OSCILLATION:

Press **OSC** to select from 4 oscillation settings. The corresponding angle will be displayed in the LCD:

Press once for 90° oscillation

Press again for 180° oscillation

Press again for 360° oscillation

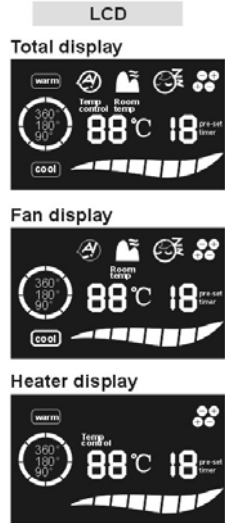
Press again to stop all oscillation.

TIMER OFF:

While the tower fan is on, press the **Pre set timer** button. The running time can be set from 1 hour to 12 hours. Each time the button is pressed the time increases. On the 13th press the timer function will be switched off.

TIMER ON:

While the tower fan is off, press the **Pre set timer** button. This will switch the tower fan to rest status, then select the desired pre-setting time from 1 hour to 12 hours. Each time the button is pressed the time increases. On the 13th press the timer function will be switched off.

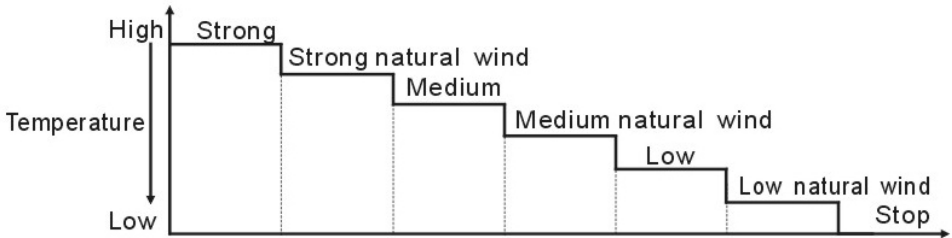


Cooling Mode

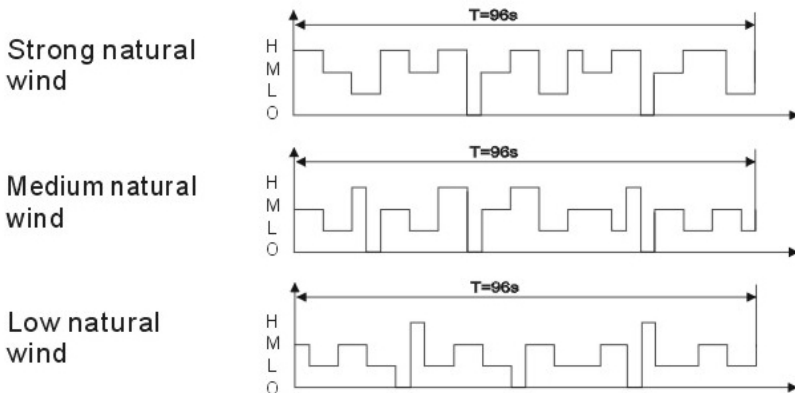
Press the MODE button to select Normal, Wise, Natural or Sleep wind.

The tower fan has 8 wind speeds to select. Simply press the “+” or “-“ buttons to add or decrease the wind speed for normal, natural and sleep winds. Please note that the fan speed cannot be changed with these buttons while the tower fan is set to wise wind mode.

WISE WIND: Operates and adjusts the fan automatically from high, medium and low speed according to room temperature as detailed below:




NATURAL WIND: There are 3 types of natural wind: strong natural, medium natural and low natural wind. The rhythm of the wind is follows:



SLEEP WIND: Sleep wind when combined with the 3 speed settings will:

- Strong sleeping airflow (strong natural wind for 30mins, medium wind for 30mins, then low natural wind till switched off)
- Medium sleeping airflow (medium natural wind for 30mins, then low natural wind till switched off)
- Light sleeping airflow (low natural wind till switched off)

Heating Mode

Press the MODE button and then the “+” or “-” buttons to adjust the desired room temperature by one degree each time. The  icon will be displayed at all times while in heating mode. The adjustable temperature range is 7°C to 35°C.

The heat element will work if the room temperature is lower than the set temperature and will stop if the room temperature is higher than the set temperature.

The “+” or “-” buttons can also be used to adjust the wind from Cool wind (40W), Warm wind (1000W) and Hot wind (2000W).

TIMER button:

1. When the heater is in use, you can set the timer to turn off the heater.
2. Press the timer button once, the LED screen will display the default time setting value of 0.0hr (if the unit has been switched off at the base) or the last time setting value you have selected.
3. To set the time, press either the + or – buttons to set between 0.5 and 8 hours in 0.5hr intervals.
 1. The timer will be set within 5 seconds once you finish pressing the buttons and will stop flashing. When the set time runs out, the heater will turn off automatically.

OSC button:

1. Press the **OSC** button once: The heater will begin oscillating to get better distribution of heat around your room.
2. Press the **OSC** button again to turn the oscillation off.

Remote Control

1. To function properly, the remote control must have an unobstructed path to the receiver on the fan and be within 5 meters.
2. Slide out the battery compartment cover, insert two AAA batteries and close the battery cover.

Maintenance

1. Always disconnect the cord from the electrical outlet when cleaning this unit.
2. Light accumulated dust may be removed from the unit with a soft cloth or vacuum cleaner using the dusting brush attachment. Interior dust can often be removed by using a vacuum cleaner in its blower mode with a crevice tool attachment.
3. Wipe the exterior surfaces of the heater occasionally with a cloth moistened (not dripping wet) with a solution of mild detergent and water. Dry the case thoroughly with a soft dry cloth before operating the heater. CAUTION: Do not allow water to run into the interior of the heater as this could create a fire or electric shock hazard.
4. No other user maintenance is required or recommended. If service is required, send your heater to the nearest authorized service depot.
5. Store the unit in a clean dry place when not in use.

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