

omega
altise

**Ceramic Heaters
OCT20M / OCT20E**



INSTRUCTION MANUAL

OCT20M AND OCT20E: CERAMIC TOWER HEATERS

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

Safety Instructions

- This 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 should be supervised to ensure that they do not play with the appliance;
- **WARNING:** In order to avoid overheating, do not cover this heater;
- The heater must not be located immediately below a socket-outlet;
- Do not use this heater in the immediate surrounds of a bath, shower or swimming pool;
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.

Specifications

Model:	OCT20M – OCT20E		
Rated Voltage:	220-240VAC 50Hz		
Power Consumption:	FAN	LO	HI
	25W	1000W	2000W

Operating Instructions

OCT20E ELECTRONIC MODEL

Push the foot switch on the base of the unit to connect power to the unit, the power ON LED will come on and the LCD display will illuminate.



Turning unit ON/OFF and select working MODE

1. **Press the Power Button once:** The heater will be on at the low output setting and the “LO” indicator will also be lit. At this setting, the heater output is 1000W. This mode of heating is a continuous output, and does not allow adjustment of the temperature on the thermostat control. The room temperature will be displayed.
2. **Press the Power Button for the second time:** The heater will be switched to high output 2000W and “HI” will display on the LCD screen. This mode of heating is a continuous output, and does not allow adjustment of the temperature on the thermostat control. The room temperature will be displayed.
3. **Press the Power Button for the third time:** The “AUTO” indicator will be displayed on the LCD screen. Depending on the room temperature and desired temperature you set, the unit will select the output level (HI / LOW) and adjust automatically between the two to achieve the desired temperature. (See the section of “Temperature setting in AUTO MODE”).
4. **Press the Power Button for the fourth time:** the heater will be turned off, and the fan will stop operating in 30sec.

Temperature setting in “AUTO” MODE:

1. When the heater is working in “AUTO” mode, you can press the + or - buttons to change the temperature.
2. The LCD screen will display and flash the default temperature of 24°C (if the unit has been switched off at the base) or the last set temperature value.
3. To change the setting, keep pressing the + or – buttons until you reach the desired temperature. The temperature will be changed in 1°C intervals within a range from 5°C to 32°C.
4. The temperature will be set within 5 seconds once you finish pressing the buttons and will stop flashing.

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.
5. 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.

OCT20M MANUAL CONTROL MODEL

Your heater is equipped with 5 control settings:

Symbol	Function
OFF:	Power Off
LOW:	Low heat setting
HIGH:	High heat setting
LOW & OSC:	Low with oscillation
HIGH & OSC:	High with oscillation

To turn the unit on select the desired mode by turning the control knob at the top of the unit to one of the settings listed above. Please note that the foot switch on this model is decorative, not functional.

Safety Features

Tip-Over Switch:

As a safety measure, the unit will shut off if in the event of it being knocked over. Should this occur, turn the heater off and place it back in the upright position, then switch it back on.

Thermal Cut off Protection:

If the unit reaches extremely high temperatures, the unit will temporarily switch off due to an internal self-resetting thermal cut-off. If this occurs, turn the heater off, unplug it, Wait five to ten minutes for the unit to cool down then inspect the unit and remove any objects on or adjacent to the heater that may cause high temperatures, for example a build up of dust on the rear inlet panel and active carbon filter. After it has cooled down and you have removed any objects you may plug the unit back in and resume normal operation.

Maintenance

1. Always disconnect the cord from the electrical outlet when cleaning your heater.
2. Light accumulated dust may be removed from the heater 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 heater in a clean dry place when not in use.
6. Active carbon filter – This filter is not washable. Its life span is variable and depends on the ambient conditions where the appliance is used. The filter should be checked periodically (about every 6 months) and replaced if necessary. To remove the filter it is necessary to unscrew the small Phillips screw located centre of the rear filter holder. Replacement filters are available as a spare part.

Note: There may be a trace of smoke or odour when the unit is first operated. Do not be alarmed. This indicates that a drop of oil fell on the heating coil during the manufacturing process. It will quickly evaporate and should not re-occur.



This product contains recyclable materials. Do not dispose this product as unsorted municipal waste. Please contact your local municipality for the nearest collection point.

WARNING!

If the heater has any problems, please contact the MEA Customer Service Department on 1300 739 033.

DO NOT ATTEMPT TO OPEN OR REPAIR THE FAN YOURSELF. DOING SO COULD VOID THE WARRANTY AND CAUSE DAMAGE OR PERSONAL INJURY

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