

# OPERATION, MAINTENANCE AND SAFETY INSTRUCTIONS

FOR OMEGA ALTISE TOWER FAN



MODELS INCLUDE:

OT120B  
OT120W  
OT120NB

omega  
*altise*


## IMPORTANT SAFETY INSTRUCTIONS

**IMPORTANT:** Read the safety precautions of this booklet carefully before attempting to assemble, install, operate or maintain the product described. Protect yourself and others by observing all safety information. Failure to comply with instructions could result in personal injury and/or property damage. If you are unsure about anything regarding your fan or these instructions, please contact Omega Altise on 1300 795 572 in Australia or (09) 415 6000 in New Zealand before operating your appliance.

1. Read all instructions carefully before using the tower fan.
2. Use this tower fan only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electrical shock, or injury to persons. Do not modify this appliance. Do not try to repair this appliance – there are no user serviceable parts within.
3. Remove the packaging and ensure that the appliance is undamaged (keep packing box for later storage). In case of doubt do not use the appliance and contact Omega Altise Service. Do not let children play with any parts of the packaging.
4. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance. Extreme caution is necessary when the tower fan is used by or near children or individuals with decreased mental and physical capacity and whenever the tower fan is left operating unattended.
5. Before you use the appliance, check if the voltage marked on the rating label corresponds to the mains in your home. The appliance must be connected to a grounded power supply.
6. Do not use this appliance with a programmer, timer or any other device that switches the appliance on automatically, since a fire risk exists if the appliance is covered or positioned incorrectly.
7. Do not pull the power cord to disconnect with the power source. Always grasp the plug to pull it out.
8. Do not run power cords under rugs, curtains or other combustible materials. Do not place power cords in areas where they can be a tripping hazard. Do not operate directly below a power outlet.
9. Do not insert any objects into the appliance as it may cause an electric shock or fire or damage to the appliance. Do not block or tamper with the appliance in any manner while it is in operation. To prevent a possible fire, do not cover the appliance in any manner. Do not place on soft surfaces, like a bed, where openings may become blocked.
10. Do not leave the appliance unattended. Always unplug the appliance when not in use. Take care that it is not obstructed when oscillating.

**WARNING:**  The Function Switch should not be used as the sole means of disconnecting power. Always unplug the power cord before servicing or moving the appliance.

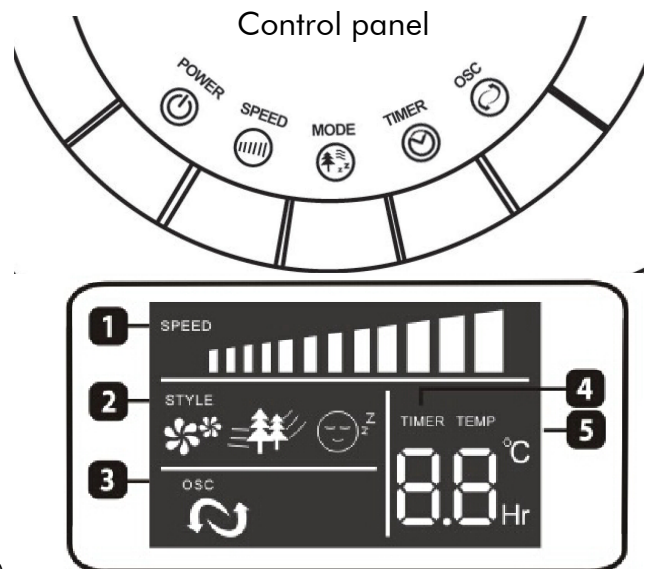
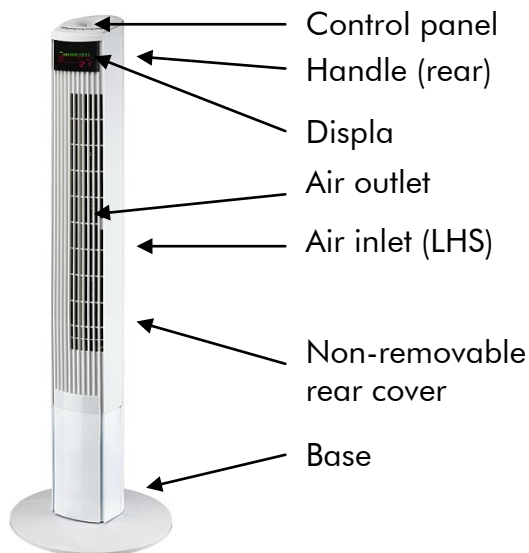
11. Keep materials such as hair, net curtains, tablecloths & clothes away from the openings of the tower fan, as material may be sucked into the appliance causing injury, damage to property or the appliance.
12. The appliance has hot and arcing or sparking parts inside. It must NOT be used in potentially dangerous locations such as flammable, explosive, chemical-laden, corrosive, salty or wet atmospheres. This appliance is intended for general indoor domestic use ONLY.
13. This appliance is not intended for use in wet or damp locations. Never locate it where it may fall into a bathtub or other water container.
14. Do not use the tower fan outdoors. Do not use close to windows or in direct sunlight.
15. Always place the appliance on flat, stable surfaces before use. Always place the appliance vertically on its base.
16. NOTE that over time, the filters at the rear of the appliance, and the grill at the front, will build up dust & dirt. This should be cleaned regularly to maintain optimum efficiency. Follow the cleaning procedure within this instruction.

**WARNING:**  To avoid danger of electric shock, unplug from outlet when not in use and before cleaning. 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. In order to avoid overheating, do not cover the appliance. Do not use the appliance in the immediate surrounding of a bath, shower or swimming pool.

## TECHNICAL DETAILS

Model: OT120B & OT120NB - Black Tower fan with remote control, OT120W – White Tower fan with remote control.  
 Power: 220-240V ~ 50Hz, 55W.  
 Weight: 4kg.  
 Dimensions (HxWxD): 1200x320x320mm

## GENERAL TOWER FAN PARTS

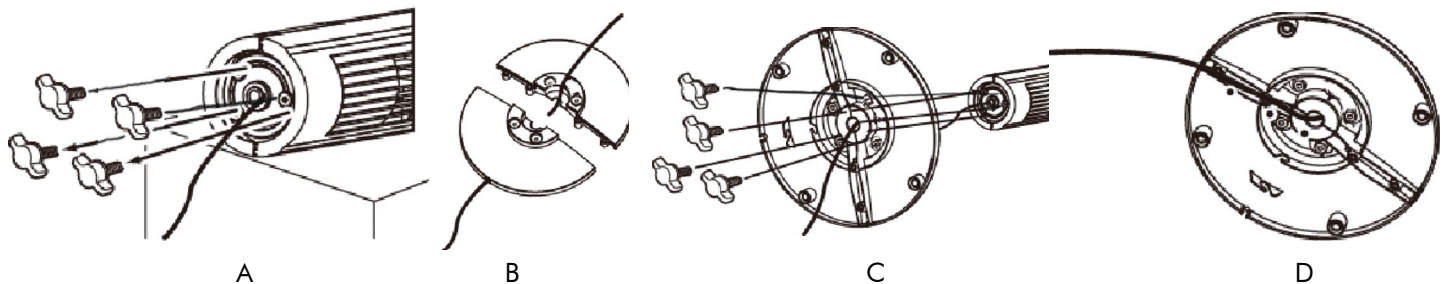


OT120B: Remote control can be stored at rear (under handle).

OT120W & OT120NB: Remote control can be stored at rear (under handle) or top (behind control buttons).

## GETTING STARTED

- Carefully remove the appliance from the plastic bag and the carton, and unwind the cord to its full length.
- Assemble the base of the fan onto the bottom of the body:
  - Remove the 4 thumb screws on the bottom of the main body, or from plastic storage bag.
  - Place the power cord between the two halves of the base and bring them together (plug end should be on the side of the base feet).
  - Push the base into the bottom of the fan body and align the 4 holes and locating pin. Attach using the 4 thumb screws.
  - Fix the cord to the underside of the base in the 2 small clips and through the slot that exits close to the rear of the appliance.



- Place the appliance onto a stable, flat and dry surface.
- Plug the cord set into a 220-240V~A.C. 50Hz earthed electrical outlet. Turn the power on at the electrical outlet. The ambient temperature indicator (5) will light up and a beep will sound.

## CONTROLS

### CONTROLS:

There are 5 control buttons on the control panel (top of tower fan body) and the remote control.

- A) Power button: Once the power has been connected (display will show current temperature (5)), press the power button to start the tower fan on low speed (the first speed indicator (1), the first mode (2) and the ambient temperature (5) will be displayed). Press again to turn off the fan.
- B) Speed button: Once the fan is running (low), press the Speed button once to increase the fan speed to medium. Pressing again will increase the speed to high, and once more will return the fan speed to low. The set speed is indicated on the control panel display (1).
- C) OSC button: Once the fan is running, pressing the OSC button will start the tower fan oscillating (OSC indicator on control panel (3) will light up). Press a second time to stop the oscillation.
- D) Timer button: A timer can be set for 0-12 hours (in 1 hour increments). Press this button to cycle up from 1 to 12 and then back to 0 (selected timer option is displayed (4) on the control panel). All other buttons continue to work while the timer is in operation. To stop the timer function, set the time to 0. Once the time has elapsed, the fan will turn off. Note: After 30 seconds, the display will turn off. Press any button to activate the display.
- E) Mode button: There are 3 possible fan modes to choose from. Press to cycle through.
  - 1) Normal Mode: Speed is constant.
  - 2) Natural Mode: Fan speed varies, mimicking a natural wind blowing.
  - 3) Sleep Mode: Fan speed slows down over time from the original set speed.
 As the mode is adjusted, the display (2) cycles through the different icons.



REMOTE CONTROL

### OPERATING THE TOWER FAN:

With the power cord plugged in, it is time to turn the tower fan on by pressing the power button once.

- a) Choose a fan speed by pressing the speed button.
- b) If required, turn on the oscillation with the OSC button.
- c) If required, set up the timer by pressing the timer button (a sequence of 0-12 hours).
- d) If required, adjust the fan mode by pressing the mode button to cycle through normal, natural and sleep modes.

Turn the tower fan off by pressing the power button a second time.

## CLEANING & MAINTENANCE

**WARNING:**



**ALWAYS UNPLUG THE CORD BEFORE MOVING OR SERVICING, DO NOT IMMERSE APPLIANCE IN WATER!**

The fan should be cleaned periodically (at least once a month depending on the build-up of dust).

Clean the body of the tower fan with a soft damp cloth. Always make sure that the appliance is completely dry before connecting back to the mains supply.

**CAUTION:** Do not use gasoline, benzene, thinner, harsh cleaners, etc. as they will damage the tower fan. **NEVER use ALCOHOL OR SOLVENTS.**

Vacuum the filters at the rear of the appliance through the grills. Do not disassemble the fan in any manner.

**STORAGE:** Store the tower fan with these instructions in the original packaging, in a cool, dry place.

Note: The remote control uses battery type CR2025. To replace, push clip at bottom of remote inwards & pull out battery holder, replace battery and push holder back in. The remote control is supplied with a plastic sleeve isolating the battery which must be removed before use.

- **WARNING - KEEP BATTERIES OUT OF REACH OF CHILDREN**
- Swallowing may lead to serious or fatal injury in as little as 2 hours, due to chemical burns and potential perforation of the oesophagus.
- Never allow children to replace button batteries of any device.
- **If you suspect your child has swallowed or inserted a button battery immediately call the 24-hour Poisons Information Centre on 13 11 26 for fast, expert advice.**
- Regularly examine devices and make sure the battery compartment is correctly secured, e.g. that the screw or other mechanical fastener is tightened. Do not use if compartment is not secure.
- Dispose of used button batteries immediately and safely out of the reach of children. A battery can still be dangerous even when it can no longer operate the device.
- Tell others about the risk associated with button batteries and how to keep their children safe.

**NOTE:**

The 24-hour Poisons Information Centre is the correct first response in Australia and should be used instead of advice to seek immediate medical attention. Personnel working at the 24 hours Poisons Information Centre have been trained to provide effective advice respecting battery ingestions and to facilitate appropriate and rapid medical care. Local hospitals, particularly in rural areas, may not have the necessary facilities to deal with ingestions effectively.

Verify suitable emergency call numbers for other countries that you may want to include in your markings.

**It is important that you retain these instructions, proof of purchase as well as other important documents about this product for future reference. Due to continual product development, Omega Altise reserves the right to alter specifications or appearances without notice.  
Dispose of packaging responsibly – recycle where facilities are available.**