

KAMBROOK



**INSTRUCTION
BOOKLET**

Suits all KTF840 & KTF841
models

Important

Please retain your instruction book for future use.

In the event that you need some assistance with your Kambrook appliance, please contact our Customer Service Department on 1300 139 798 (Australia) or 0800 2738 45 (New Zealand). Alternatively, visit us on our website at www.kambrook.com.au or www.kambrook.co.nz

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Kambrook Recommends Safety First

IMPORTANT: Please retain your instruction book for future use.

At Kambrook, we believe that safe performance is the first priority in any consumer product, so that you, our valued customer can confidently use and trust our products. We ask that any electrical appliance that you use be operated in a sensible fashion with due care and attention placed on the following important operating instructions.

Important Safeguards For Your Kambrook Arctic Remote Controlled Tower Fan

- Carefully read all instructions before operating the appliance for the first time and save for future reference.
- Remove and safely discard any packaging material and promotional labels before using the appliance for the first time.
- To eliminate a choking hazard for young children remove and safely discard the protective cover fitted to the power plug of this cooling fan.
- When unpacking the tower fan, check to see you have received all the items listed in the parts list, before discarding the packaging.
- Do not place the tower fan near the edge of a bench or table during operation. Ensure that the surface is level, clean and free of water and other substances
- Always ensure the tower fan is properly assembled before use. Follow the instructions provided in this book.
- This tower fan is intended for household use only and not for commercial or industrial use.
- To avoid electrical circuit overload, it is recommended that no other appliances are plugged into the same circuit as your fan, when it is in use.
- Disconnect the power plug before assembling, dismantling or before cleaning and when the fan is not in use.
- Avoid touching mobile parts of the fan.
- Never insert fingers, pencils or any other objects through the guards whenever the power plug is connected, in particular while the tower fan is switched on.
- The tower fan must not be used if the base is not fastened correctly, according to the instructions provided in this book.
- Do not operate in the presence of explosives and/or flammable fumes or liquids.
- Do not leave the tower fan unattended when in use.
- Do not unplug the tower fan by pulling on the cord.
- Never carry the tower fan by the cord or yank to disconnect from an outlet; instead, grasp the cord and pull to disconnect.
- Do not pull the cord around sharp edges or corners.
- Allow the fan blade to stop completely, always switch off at the power outlet, and then unplug the appliance from the outlet:
 - Before leaving it unattended
 - Before attempting to move the appliance
 - Before cleaning and maintenance unless otherwise specified in this booklet
 - Immediately after use.
- To prevent damage to the fan do not use alkaline cleaning agents when cleaning, uses a soft cloth and mild detergent.
- Do not place anything, on top of the tower fan when assembled, when in use and when stored.

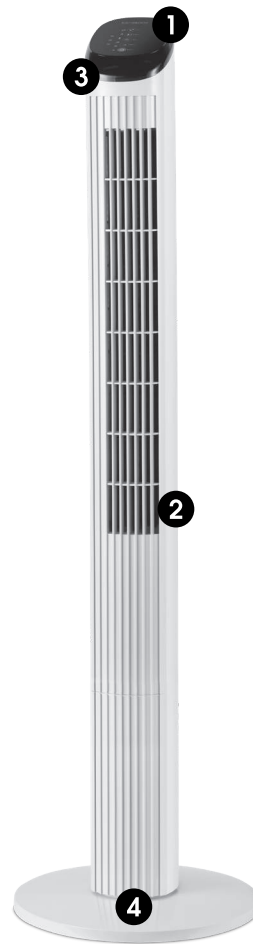
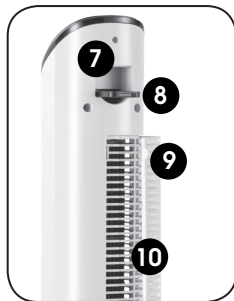
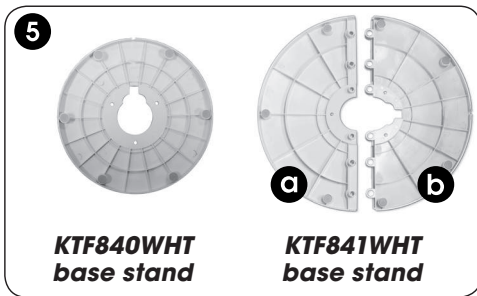
- Switch off the tower fan and unplug at the power outlet, prior to assembling, cleaning and storing the tower fan.
- Do not place anything, on top of the fan when assembled, when in use and when stored.
- Store the unit out of reach of children.
- Keep the tower fan clean. Follow the cleaning instructions provided in this book.

Important Safeguards For All Electrical Appliances

- Fully unwind the power cord before use.
- Connect only to a 230V or 240V power outlet.
- Do not let the power cord hang over the edge of a bench or table, touch hot surfaces or become knotted.
- To protect against electric shock, do not immerse the power cord, power plug or appliance in water or any other liquid or allow moisture to come in contact with the part, unless it is recommended in the cleaning instructions.
- The 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.
- Children should be supervised to ensure that they do not play with the appliance.
- It is recommended to regularly inspect the appliance. To avoid a hazard, do not use the appliance if power cord, power plug or appliance becomes damaged in any way. Return the entire appliance to the nearest authorized Kambrook service centre for examination and / or repair.
- Any maintenance other than cleaning should be performed at an authorised Kambrook Service Centre
- This appliance is for household use only. Do not use this appliance for anything other than its intended use. Do not use in moving vehicles or boats. Do not use outdoors.
Misuse may cause injury.
- The installation of a residual current device (safety switch) is recommended to provide additional safety protection when using electrical appliances. It is advisable that a safety switch with a rated residual operating current not exceeding 30mA be installed in the electrical circuit supplying the appliance. See your electrician for professional advice.
- Always turn the appliance to the OFF position, switch off at the power outlet and unplug at the power outlet when the appliance is not in use.
- Before cleaning, always turn the appliance to the OFF position, switch off at the power outlet, unplug at the power outlet and remove the power cord, if detachable, from the appliance and allow all parts to cool.
- Do not place this appliance on or near a heat source, such as hot plate, oven or heaters.
- Position the appliance at a minimum distance of 20cm away from walls, curtains and other heat or steam sensitive materials and provide adequate space above and on all sides for air circulation.

Your Kambrook Tower Fan

1. Touch control panel featuring:
 - POWER On/Off button
 - Fan SPEED button (Includes 3 speed settings; low, medium and high)
 - MODE button (includes 3 cooling modes; nature and reduction mode)
 - TIMER button (up to 7 hours)
 - OSC button to set oscillation
 2. Tower fan body
 3. Remote control signal receiver
 4. Oscillating platform
 5. - KTF840WHT - 1 piece base stand
- KTF841WHT - 2 piece base stand a and b
 6. Remote control with soft touch buttons
 7. Carry handle
 8. Remote control storage
 9. Detachable filter cover
 10. Detachable filter
- Not Shown**
- 3 screws to secure the base to the unit



Model KTF841 shown

Quick Start Guide

Turning the tower fan on		
<p>Plug the power cord into a 230V or 240V power point and switch on.</p>	<p>To start the tower fan, turn the tower fan on by pressing the 'POWER' button once.</p>	<p>The unit will be in NORMAL fan mode, at LOW speed setting.</p>
Setting the fan speed		
<p>Pressing the 'SPEED' button once will set the tower fan into MEDIUM speed setting.</p>	<p>Pressing the 'SPEED' button twice will set the tower fan into HIGH speed setting.</p>	<p>Pressing the 'SPEED' button three times will set the tower fan into LOW speed setting.</p>
Setting the fan mode		Setting the oscillation
<p>Once the tower fan is switched on and the 'POWER' button is selected; the unit will be in NORMAL fan mode. Pressing the 'MODE' button once will set the tower fan into NATURE mode.</p>	<p>Pressing the 'MODE' button twice will set the tower fan into REDUCTION mode. To set the tower fan back to NORMAL mode, press the 'MODE' button again.</p>	<p>Pressing the 'OSC' button will allow the tower fan to oscillate side to side. To stop the oscillation, press the 'OSC' button again.</p>

Using Your Kambrook Tower Fan

Before first use

Remove your tower fan from its carton and associated protective wrapping.

Unwind the cord to its full length and remove any protective cardboard or foam that may have been used to minimise transportation damage. Once assembled by following the directions below, place the tower fan on a firm, level surface in a stable upright position. Visually inspect the air inlet and outlets to ensure no foreign material is blocking these areas.



WARNING: When Unpacking the fan, check to see you have received all the items listed in the parts list, before discarding the packaging.

Assembling Your Tower Fan

To assemble the KTF840WHT base stand (1 piece):

1. The tower fan base stand comes as one piece.
2. To assemble the base stand, place the tower fan body on its side. Remove the 3 fastening screws from underneath the tower fan section of the fan and set aside. (See Fig.1).

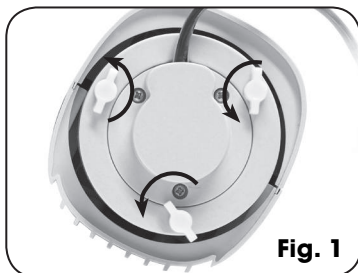


Fig. 1

3. Hold the base stand piece with the curved side facing towards the bottom part of the tower fan body, thread the power cord through the circle cord opening located in the base stand piece. (See Fig.2).

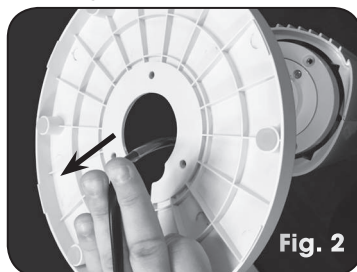


Fig. 2

4. Position base stand piece over the corresponding screw holes located underneath the tower fan body. Press power cord into the cord clip to keep it secure (See Fig.3).



Fig. 3

5. Secure base stand piece with 3 of the fastening screws. (See Fig.4).

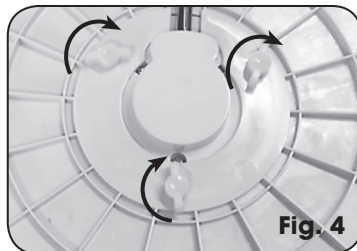


Fig. 4

6. Return the tower fan to its upright position; Its now ready for use.

Using Your Kambrook Tower Fan continued

To assemble the KTF841WHT base stand (2 pieces):

1. The tower fan base stand comes in two separate pieces that connect with one another.
2. To assemble the base stand, place the tower fan body on its side. Remove the 3 fastening screws from underneath the tower fan section of the fan and set aside. (See Fig. 5).

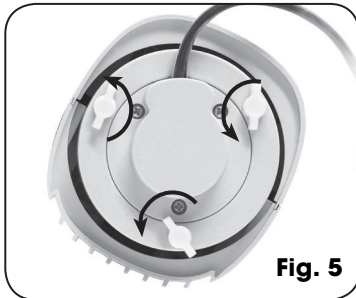


Fig. 5

3. Holding base stand piece (a) with the curved side facing towards the bottom part of the tower fan body, position base stand piece (a) screw hole over the corresponding screw hole located underneath the tower fan body. (See Fig 6). Secure base stand piece (a) with 1 of the fastening screws. (See Fig. 7.).

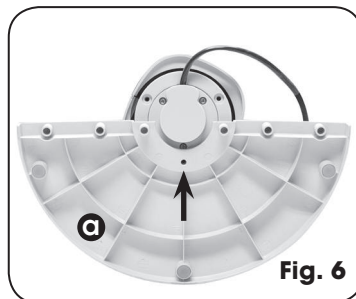


Fig. 6

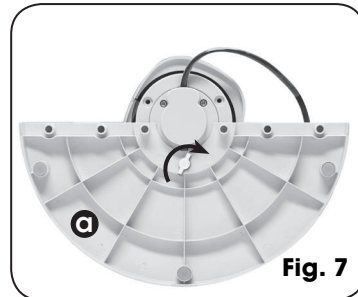


Fig. 7

4. Position base stand piece (b) with the curved side facing towards the bottom part of the tower fan body, onto base stand piece (a) by interlocking the six locating posts located along the straight edge of each of the base stand pieces and by aligning the two remaining screw holes located underneath the tower fan body with the corresponding screw holes on base stand piece (b). Firmly push down base stand piece (b) until it is secured into place with base stand piece (a) (See Fig. 8). Secure base stand piece (b) with the 2 remaining fastening screws. (See Fig. 9).

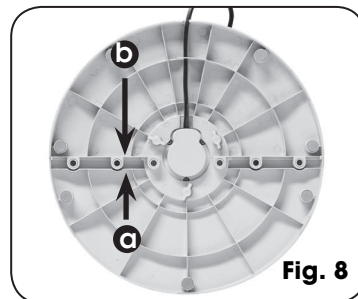


Fig. 8

Using Your Kambrook Tower Fan continued

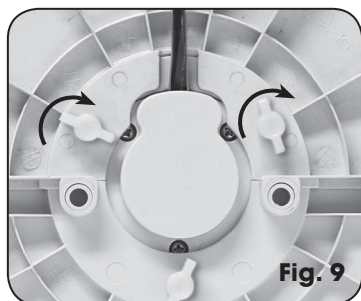


Fig. 9

Thread the power cord through the circle cord opening located in the base stand piece, pressing into the cord clip to keep it secure. (See Fig. 10).



WARNING: Make sure the power cord is not trapped between the base stand pieces and tower fan body.

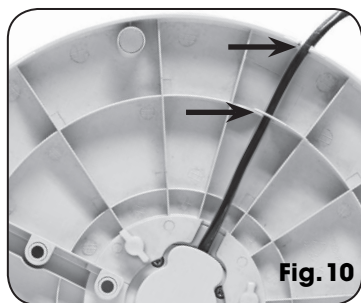


Fig. 10

- Return the tower fan to its upright position; it is now ready for use.



WARNING: Do not operate the tower fan without the base stand fitted.

NOTE: To avoid infrared interference that may trigger the operation of the cooling fan, ensure the fan is positioned away from other infrared remote controlled appliances.

Turning Your Tower Fan On

To operate the tower fan, plug the power cord into a 230V or 240V electrical outlet and switch the outlet on. Be sure the plug fits tightly as a loose fit will cause overheating and damage the plug.

Once the power outlet is switched on, the fan is in 'Standby'. In Standby, the fan is not turned on and the LED display will not illuminate.

To turn the tower fan on, press the 'POWER' button once; the unit will be in NORMAL fan mode at LOW speed setting.

Setting the Fan Speed

The tower fan has three fan speed settings; LOW **⏏**, MEDIUM **⏏⏏** and HIGH **⏏⏏⏏**.

Pressing the 'SPEED' button once will set the tower fan into LOW **⏏** speed setting.

Pressing the 'SPEED' button twice will set the tower fan into Medium **⏏⏏** speed setting.



Pressing the 'SPEED' button three times will set the tower fan into HIGH **⏏⏏⏏** speed setting.

To turn the tower fan OFF, press the 'POWER' button and turn off at the power outlet and remove the plug from the power outlet.


Using Your Kambrook Tower Fan continued


Setting the Nature and Reduction Mode

Your tower fan has a NATURE  and REDUCTION  setting.

Both the NATURE  and REDUCTION  modes can be used on any fan speed. The LED screen will indicate what mode the fan has been set in.


Nature Mode


The NATURE  mode simulates the natural rise and fall of the wind over time, with speed settings automatically cycling between low, medium and high.

At any fan speed setting, pressing the MODE button once will turn the tower fan into NATURE  mode.


To turn the NATURE  mode OFF, press the MODE button twice, the fan will now be in NORMAL operation mode.



Reduction mode

The REDUCTION  mode allows you to pre-select a variation in speed which automatically decreases the fan speed over time.

The REDUCTION  mode applies in all speed settings.

Once the fan speed is selected, press the MODE button twice will turn the tower fan into REDUCTION  mode.

To turn the REDUCTION  mode off, press the MODE button once, the fan will now be in NORMAL operation mode.

NOTE: When the NATURE  mode setting is selected, the tower fan is programmed to self-regulate through the various fan speeds. The NATURE  mode is independent from the fan speed settings while the LED screen will still display the last selected fan speed setting.

Setting the Oscillation

This function will work in any mode. Pressing the 'OSC' button will allow the tower fan to oscillate from side to side. To stop the unit oscillating, press the 'OSC' button once more.

Setting the Auto-Off Timer

The timer function works in all operating modes, and switches the unit into standby mode after a pre-set number of hours.

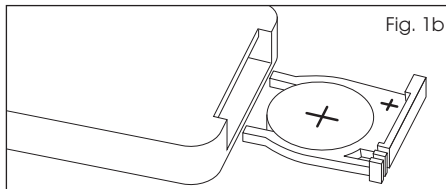
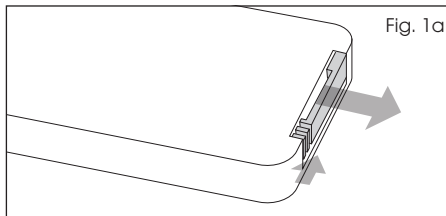
- Press the 'TIMER' button to activate the timer settings.
- Press the 'TIMER' button to cycle through the one hour increments, up to 7 hours.
- The tower fan will then switch itself to standby mode after the selected number of hours has passed.
- The TIMER can be set on any of the settings.

Using the Remote Control

Before using the remote control, remove the battery isolating slip by pulling the slip away from the remote control. The remote control buttons operate in the same way as those on the tower fan control panel. Your remote control includes 1 x CR2025 3V Lithium battery, and can be conveniently stored in the compartment at the rear housing of the unit.

To replace the battery open up the battery compartment at the back of the remote by forming a good grip of the remote, pushing the small arched groove to the right and simultaneously pushing out the battery compartment cover by pushing the rectangular groove outwards (See Fig. 1a).

Insert the battery paying attention to the polarity (+ and -). Reinsert the battery compartment into the remote control ensuring that the + symbol is facing upwards when inserted (See Fig. 1b). Make sure the battery compartment is correctly secured.



NOTE: To avoid infrared interference that may trigger the operation of the cooling fan, ensure the fan is positioned away from other infrared remote controlled appliances.



WARNING - KEEP BATTERIES OUT OF REACH OF CHILDREN

Swallowing may lead to serious injury in as little as 2 hours or death, due to chemical burns and potential perforation of the oesophagus.

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.

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. Flat batteries can still be dangerous.

Tell others about the risk associated with button batteries and how to keep their children safe.

Care, Cleaning and Storage

1. Ensure that the tower fan is switched OFF and disconnected from the power outlet before cleaning.
2. Use a clean, dry cloth to clean the external surfaces of the tower fan. If the tower fan has collected dirt inside the unit, have the unit cleaned by a qualified service agent. Do not operate the tower fan in this condition.
3. Do not attempt to open the case of the tower fan at any time as there are no customer serviceable parts inside.
4. When not in use, store the tower fan (preferably in its original box) in a cool, clean and dry location.



WARNING: Do not operate the tower fan without the base stand fitted



WARNING: Never insert fingers, pencils or any other objects through the guards whenever the power plug is connected, in particular while the fan is switched on.



WARNING: Do not operate the tower fan without the filter, filter cover and base stand fitted



WARNING: When unpacking the fan, check to see you have received all the items listed in the Parts List, before discarding the packaging.

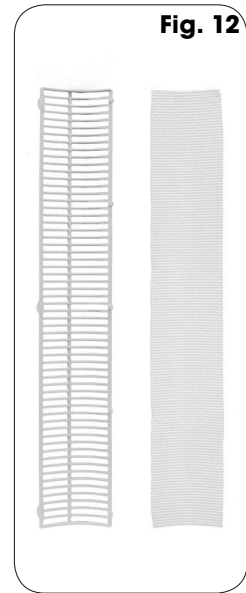
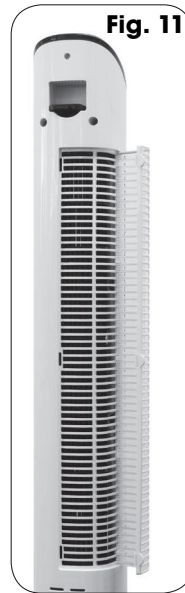
Care, Cleaning and Storage

Cleaning the Filter

The filter is located behind the rear cover of the fan.

To clean the filter:

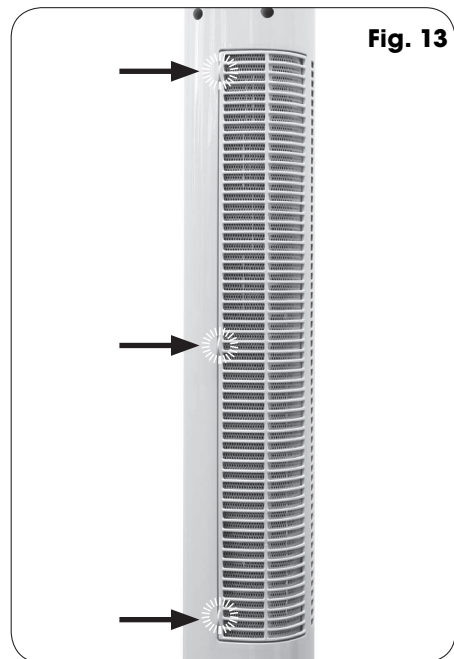
1. Ensure that the tower fan is switched OFF and disconnected from the power outlet before cleaning.
2. Gently unsnap the rear filter cover from the tower fan (See Fig. 11) and remove the filter (See Fig. 12).
3. Run the filter under cool water and gently rub to remove the accumulation of particles.
4. Once filter has been cleaned let it dry completely before placing back onto the tower fan.
5. Once the filter is completely dry, replace the filter and firmly snap rear filter cover back in place (See Fig 13.)



NOTE: remember to clean the filter regularly.



WARNING: Do not put the filter in a dishwasher, washing machine, tumble dryer, oven, microwave or near a naked flame.



Notes

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