





90cm Tower Fan

Model Number SFTF36B-LED

INSTRUCTION MANUAL

AFTER SALES SUPPORT

  1300 366 155

 support@yaleprima.com.au

MODEL: SFTF36B-LED PRODUCT CODE: 44017 12/2014



Welcome

Congratulations on choosing to buy a Stirling® product.

All products brought to you by Stirling® are manufactured to the highest standards of performance and safety and, as part of our philosophy of customer service and satisfaction, are backed by our comprehensive 1 Year Warranty. We hope you will enjoy using your purchase for many years to come.

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STIRLING[®]

90cm Tower Fan

Warranty Details

The product is guaranteed to be free from defects in workmanship and parts for a period of 12 months from the date of purchase. Defects that occur within this warranty period, under normal use and care, will be repaired, replaced or refunded at our discretion, solely at our option with no charge for parts and labour. The benefits conferred by this warranty are in addition to all rights and remedies in respect of the product that the consumer has under the Competition and Consumer Act 2010 and similar state and territory laws.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.



General Safety Instructions

IMPORTANT: Read these instructions fully before using the fan. Retain these instructions for future reference.

- To protect against electric shock: do not place fan on window sills, immerse unit plug cord in water, or spray with liquids.
- Do not place the fan or any parts near an open flame, cooking or other heating appliance.
- Do not operate fan with a damaged cord or plug, or if the product malfunctions, or is dropped and damaged in any manner.

1. Use this fan only as described in this manual. Other use that is not recommended may cause fire, electric shock or injury to persons.
2. This product is intended for household use **ONLY** and not for commercial, industrial or outdoor use.
3. To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.
4. This appliance is not intended for use by person (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. Children should be supervised to ensure that they do not play with the appliance.
6. Turn the fan OFF and unplug the fan from the outlet when not in use, when moving the fan from one location to another and before cleaning.
7. To disconnect the fan, first turn the unit OFF, grip the plug and pull it from the wall outlet. Never pull the plug by the cord.
8. Do not operate the fan in the presence of explosive and/or flammable fumes.
9. Avoid contact with moving fan parts.
10. The use of attachments not recommended by the manufacturer may be hazardous.
11. Place the fan on a dry level surface.
12. Do not hang or mount fan on a wall or ceiling.

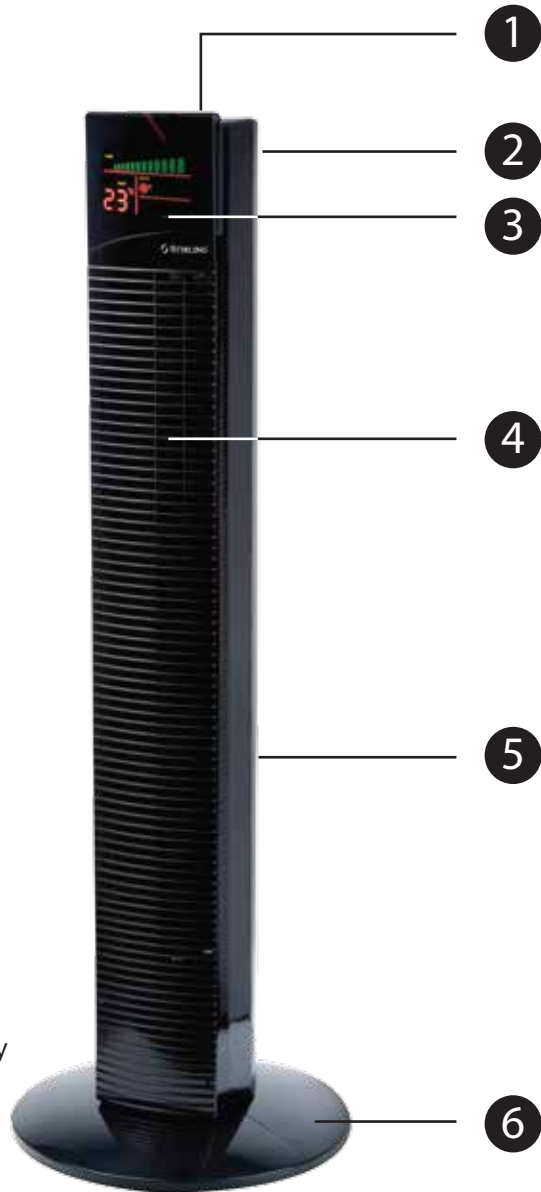
13. Do not operate if the fan housing is damaged.
14. A loose fit between the AC outlet (receptacle) and plug may cause overheating and a distortion of the plug. Contact a qualified electrician to replace loose or worn outlet.
15. Only use on a power supply that matches that shown on the unit's rating label.
16. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid hazard.

WARNING: Keep batteries out of reach of children. Swallowing may lead to serious injury or death in as little as 2 hours due to internal burns. If swallowed, go straight to a hospital emergency room. Dispose of used batteries immediately.



DANGER if swallowed

Product Overview



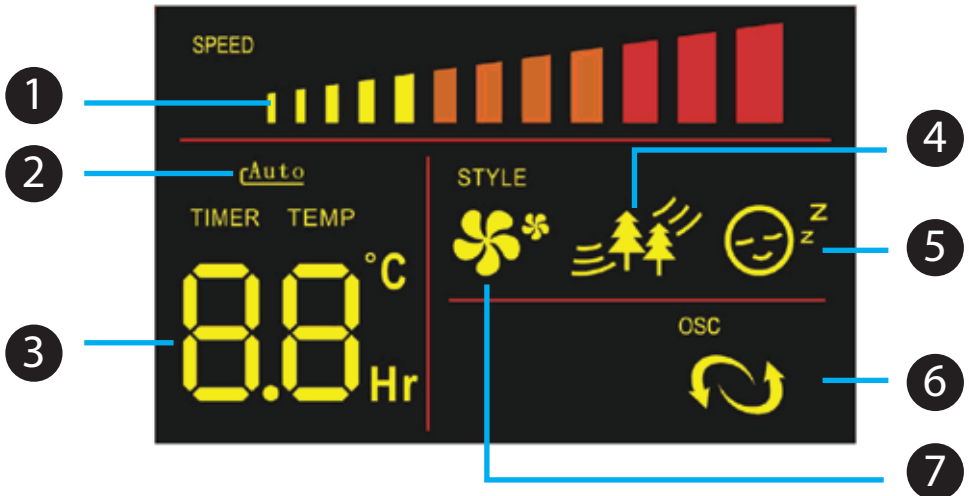
- 1. Control Panel
- 2. Carry Handle
- 3. LED Display
- 4. Air Outlet
- 5. Rear Vent
- 6. Base

Not Shown

- 1. Remote Control (see page 8)
[includes 3V cell (CR2032)]
- 2. Screws (x3) for base assembly

Product Overview

LED Display



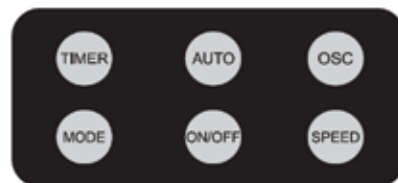
- 1. Fan Speed
- 2. AUTO Mode
- 3. Room Temperature / Timer Display

- 4. 'Simulated Wind' Mode
- 5. Sleep Mode
- 6. Oscillation Indicator
- 7. Normal Fan Mode

Remote Control



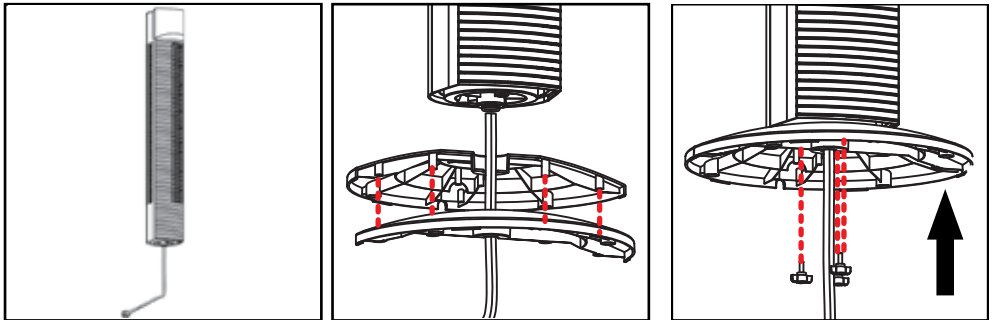
Control Panel



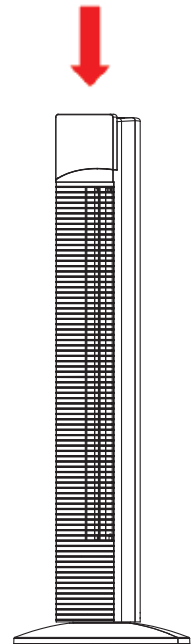
See 'Instructions' on page 10 for details

Getting Started

Do not use this fan unless the base is properly attached as shown below



1. Keeping the power cord in the central gap between the 2 halves of the unassembled Base, connect the 2 halves by pushing the plastic pegs on one half into the corresponding slots on the other half.
2. Using the 3 provided thumb-screws, secure the assembled Base (from step 1) to the bottom of the main Tower Fan unit.



Instructions

Once the base has been assembled properly, plug the power plug into a mains source that matches the specifications on the fan's rating label.

When the LED Display shows the detected Room Temperature, the fan is ready for operation. You can operate the unit via either the unit's Control Panel or the Remote Control.



ON/OFF Button: Press this button to start the fan at Low Speed, in Normal Mode. Press again to turn the fan off.



SPEED Button: Press to select Fan Speed: Low / Medium / High

MODE Button: Press to select Normal Mode, Natural Breeze Mode or Sleep Mode (as indicated on the LED Display).



NORMAL Mode: Fan operates at the speed selected with the Speed Dial.



SIMULATED WIND Mode: Fan speed varies automatically to simulate a breeze*.

SLEEP Mode: Fan speed varies automatically for use during sleep*.

AUTO

AUTO Button: Press this button to enable/disable Auto Mode. When enabled, Auto Mode automatically turns on the fan when the room temperature is detected to be above 25°C; it also turns off the fan when the temperature is detected to be below 25°C. The Fan Speed will be automatically adjusted, according to the temperature.



OSCILLATION Button: Press to start/stop Fan Oscillation.



TIMER Button: When the fan is in use, you can set the Timer to turn off the fan after the specified time. Press this button repeatedly to increase the Timer setting in 0.5-hour increments (up to a maximum of 8 hours) as indicated on the LED Display. After 5 seconds, the Timer starts. Once the Timer has run out, the fan will turn off, and the detected Room Temperature is shown on the LED Display.

*See 'SIMULATED WIND / SLEEP MODES' for fan speed patterns

Troubleshooting



The fan doesn't work properly.

- Make sure the power plug is inserted securely into a mains outlet, and that the outlet is active.
- If the unit is in AUTO mode, the fan will only work when the room temperature is detected to be above 25°C. Press the 'AUTO' button once to enable/disable AUTO mode.
- Check if the Timer function has been activated. Press the ON/OFF button once more.
- Is the Fan in NORMAL mode? 'SIMULATED WIND' and 'SLEEP' modes may incorporate some periods of fan inactivity (See 'SIMULATED WIND / SLEEP MODES' for fan speed patterns)

AUTO mode doesn't work.

- AUTO Mode only activates the fan when the detected temperature is above 25°C. Check that there are no draughts or other sources of cooling (or heating) that may affect the fan's temperature detection.

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Cleaning and Storage

- Unplug the fan before cleaning.
- Use only a soft, damp cloth to gently wipe the outer surfaces of the fan clean.
- To clean between the grilles, we recommend using a pipe cleaner, flexible dust wand, vacuum cleaner or compressed air to gently remove the dust.
- DO NOT immerse the fan in water and never allow water to drip into the motor housing.
- DO NOT use gasoline, paint thinner or other chemicals to clean the fan.
- For storage, you may leave the fan assembled and covered to protect it from dust. Store the fan in a cool, dry place.
- The rear vent can be cleaned of dust with a soft, dry brush. For a thorough clean, the rear vent can be detached. It is attached with 6 screws, which can be removed as shown below. Be sure to re-attach the rear panel to the main unit with the 6 screws before plugging the power cord back in.



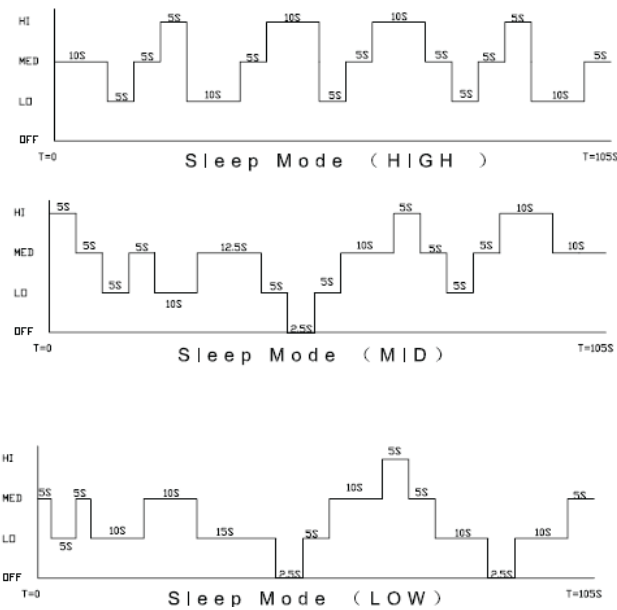
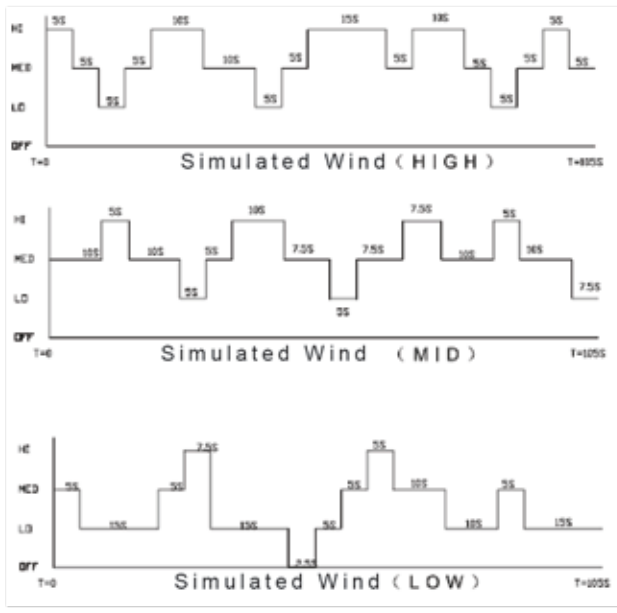
Disposal Instructions

When the appliance has reached the end of its life, please contact your local council for environmentally-friendly disposal options.

Technical Specifications

Power Requirements: AC 220-240V, 50Hz
Power Consumption: 60W

Simulated Wind / Sleep Modes





90cm Tower Fan

Repair and Refurbished Goods or Parts Notice

Unfortunately, from time to time, faulty products are manufactured which need to be returned to the Supplier for repair.

Please be aware that if your product is capable of retaining user-generated data (such as files stored on a computer hard drive, telephone numbers stored on a mobile telephone, songs stored on a portable media player, games saved on a games console or files stored on a USB memory stick) during the process of repair, some or all of your stored data may be lost.

We recommend you save this data elsewhere prior to sending the product for repair.

You should also be aware that rather than repairing goods, we may replace them with refurbished goods of the same type or use refurbished parts in the repair process.

Please be assured though, refurbished parts or replacements are only used where they meet ALDI's stringent quality specifications.

If at any time you feel your repair is being handled unsatisfactorily, you may escalate your complaint. Please telephone us on 1300 366 155 or write to us at:

YALE PRIMA PTY LTD
Unit 1, 192 Kingsgrove Road,
Kingsgrove, NSW 2208

STIRLING[®] Help Desk 1300 366 155
(Operating Hours: Mon-Fri 08:30AM to 06:00PM AEST)
email: support@yaleprima.com.au



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