

#### Timer Button

Press the Timer button repeatedly to obtain the desired operating time (0.5 Hour to 8.0 Hours). Each time the button is pressed the time interval is incremented by 0.5Hrs and the corresponding display panel will show. 0.5h > 1h > 1.5h > 2h.....> 8.0h then back to 0.5h

The unit will shut off automatically when the set time has been reached.

#### Swing Button

Pressing the swing button once selects 30° head unit oscillation.

The swing angle can then be increased up to 360° or decreased to zero by pressing the + or – buttons. Consecutive presses of the + button increases the rotation angle as follows: 30° > 60° > 90° > 135° > 180° > 360° > off > 30°...and the graphic display will change accordingly.

Please note that on the 360° setting the fan head will rotate continuously in the same direction. On all other settings the fan head will oscillate back and forth.

Pressing the swing button again (when the fan is operating in swing Mode) will turn off the swing function.

#### Horizontal Fan Direction Adjustment

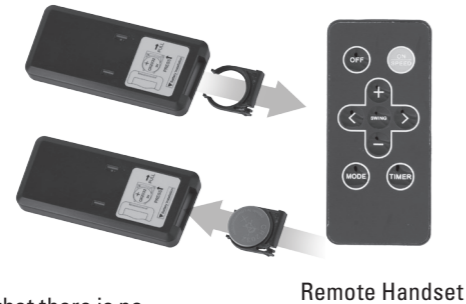
The starting position of the head unit can be adjusted by pressing and holding the buttons marked << and >>

#### Vertical Fan Direction Adjustment

The vertical fan direction can be adjusted by gently pushing the assembled head unit (with grille) forward or backward until the desired angle is obtained. Always switch off the fan before making any adjustment.

#### Remote Control

The remote control handset requires a single CR2032 (or equivalent) 3V battery. To install the battery remove the battery tray as shown on the rear of the handset. Insert the battery as per the polarity shown. The remote control has the same functions as the buttons on the control panel keypad. To use the remote control make sure that the fan is plugged into the mains supply, then point the handset to the sensor located within the display panel above the keypad and press the desired button. The remote control operating range is up to 6 metres. Make sure that there is no obstacle between the remote and the sensor.



Remote Handset

**Note: The unit incorporates an infra red sensor. Ensure that the handset is directed toward the sensor within the display panel, otherwise the remote control will not function.**

#### Care and Maintenance

1. Always disconnect the cord from the electrical outlet when cleaning your fan.
2. Light accumulated dust may be removed from the fan with a soft cloth or vacuum cleaner using the dusting brush attachment.
3. Wipe the exterior surfaces of the fan occasionally with a cloth moistened (not dripping wet with a mild soap solution. Dry the case thoroughly with a soft dry cloth before operating the fan.
4. Avoid the use of gasoline, benzine, thinner etc as they may result in damage to the fan.
5. Store the fan in a clean dry place when not in use.

**Warning: Do not immerse the fan in water or allow water to drip into the interior of the fan housing as this could create a fire or electric shock hazard.**

#### Technical Specifications

Model	APF360
Voltage	220-240V a.c.
Frequency	50Hz
Power	65W
Noise Level	≤55 dB
Standby Power	≤0.5W

#### Warranty

Arlec guarantees this product in accordance with the Australian Consumer Law.

Arlec also warrants to the original first purchaser of this product (“you”) from a retailer that this product will be free of defects in materials and workmanship for a period of 24 months from the date of purchase; provided the product is not used other than for the purpose, or in a manner not within the scope of the recommendations and limitations, specified by Arlec, is new and not damaged at the time of purchase, has not been subjected to abuse, misuse, neglect or damage, has not been modified or repaired without the approval of Arlec and has not been used for commercial purposes (“Warranty”).

If you wish to claim on the Warranty, you must, at your own expense, return the product, and provide proof of original purchase and your name, address and telephone number, to Arlec at the address below or the retailer from whom you originally purchased the product within 24 months from the date of purchase.

Arlec will (or authorise the retailer to) assess any claim you may make on the Warranty in the above manner and if, in Arlec’s reasonable opinion, the Warranty applies, Arlec will at its own option and expense (or authorise the retailer to) replace the product with the same or similar product or repair the product and return it to you or refund the price you paid for the product. Arlec will bear its own expenses of doing those things, and you must bear any other expenses of claiming on the Warranty. The Warranty is in addition to other rights and remedies you may have under a law in relation to the product to which the Warranty relates.

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.

**ARLEC**

Arlec Australia Pty. Ltd. ACN 009 322 105 (“Arlec”) gives the Warranty. Arlec’s telephone number, address and email address are:  
Customer Service: (03) 9982 5111  
Building 3, 31 – 41 Joseph Street, Blackburn North, Victoria, 3130  
Blackburn North LPO, P.O. Box 1065, Blackburn North, 3130  
Email: custservice@arlec.com.au

# BREEZE

## 360° Oscillating Pedestal Fan 40cm



**Instruction Manual**

Model APF360

**ARLEC**

**Important! Please read these instructions carefully**

### Safety Instructions

- **READ** all these instructions carefully and store in a safe place for future reference.
- This 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.
- 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.
- **DO NOT** use this unit for functions other than those described in this instruction manual
- **DO NOT** tilt the unit. Always keep in upright. Position on a flat and stable surface, where it cannot be easily knocked over. Take extra care when operating
- **DO NOT** connect the unit unless it completely assembled.
- **DO NOT** use the unit in a wet room, such as a bathroom or laundry
- **DO NOT** touch the unit with wet hands or bare feet
- **DO NOT** use the unit in the presence of inflammable substances or vapor such as alcohol, insecticides, petrol etc.
- **DO NOT** use the mains plug to start and stop the unit
- **DO NOT** pull the supply cord or place it near a heat source. Always unwind the cord completely to avoid overheating.
- **DO NOT** insert or allow foreign objects to enter the grille openings as this may cause damage to the appliance and/or user.
- **DO NOT** allow children to play with this appliance. This appliance is not intended for use by children or infirm persons without supervision.
- **DO NOT** conduct repairs on this unit. It has been built in accordance with relevant safety and performance standards. An electrical specialist must carry out all repairs.
- This unit is intended for indoor use only.
- **ALWAYS** unplug the unit from the mains before maintenance or cleaning
- **ALWAYS** Ensure that the fan is switched off from the supply mains before removing the guard.
- **ALWAYS** use the switch on the control panel to start and stop the unit
- **ALWAYS** keep a clearance of at least 200mm from walls furniture and curtains
- **ALWAYS** turn off and unplug the unit when not in use

### Energy Saving Tips

- Do not locate the fan where furniture or other objects can obstruct the air flow.
- Keep blinds/curtains closed during the sunniest part of the day
- Close the fireplace damper, floor and/or wall registers, so cool air does not escape through the chimney or duct work

### Assembly

1. Remove all the sub assemblies from the box.
2. Unscrew the base fixing device (1) attached at the bottom of the pedestal pole (3). Insert the pedestal pole in the slot provided on the base plate (2). Carefully turn the unit upside down and tighten the fixing device (1) to secure the pole to the base. Ensure that the assembly is fixed securely, then place the unit in an upright position.
3. Put the assembled base with pedestal pole on a flat floor. Place the main body (5) over the pedestal pole (3) then secure in position by tightening the fastening knob (4).
4. Fix the rear grille (7) onto the head unit (6) with rear grille locking knob (8).
5. Fit the fan blade (9) over the motor shaft then fasten into position with fan blade locking knob (10) by turning in an anti-clockwise direction.
6. Release the locking clip (11) at the base of the front grille (12) after removing its fixing screw. Attach the front grille (12) to the rear grille (7) by firstly placing the top of the plastic rim in position over the rear grille, then sequentially clipping it into place. When in position fasten locking clip (11) and replace its fixing screw.

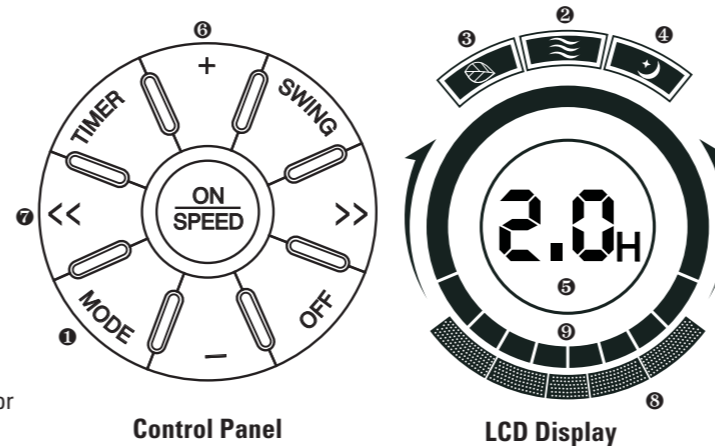
### Identification:-

1. Base fixing device
2. Base Plate
3. Pedestal Pole
4. Fastening Knob
5. Main Body
6. Head Unit
7. Rear Grille
8. Rear Grill Locking Knob
9. Fan Blade
10. Fan Blade Locking Knob
11. Locking Clip
12. Front Grille



### Identification:-

1. Mode Button
2. Normal Mode
3. Natural Mode
4. Sleep Mode
5. Timer Indicator
6. Swing Angle Adjustment
7. Horizontal Position Adjustment
8. Fan Speed Indicator
9. Swing Angle Indicator



### Operation

Make sure that you read all of the safety warnings before you operate this unit for the first time. Plug the unit to a standard mains socket and turn on the mains switch. The unit will beep twice.

### ON / Speed Button

Press the ON/ Speed button to start the unit. The unit will start in Normal Mode on Low speed. Press the button repeatedly to change the fan speed from Low to Medium to High and the speed indicator will change on the display panel.

### Off Button

Press this button once to turn the unit off.

### Mode Button

Change the Mode to the desired type (Normal, Natural or Sleep) by pressing the Mode button repeatedly. There are three settings for operation and the graphic display will display the selected type chosen.

#### Normal Mode :-

When the unit is turned ON it will operate in Normal Mode which is the default Mode of the unit. Under this Mode the fan speed remains constant at the set speed (Low/ Medium/ High). Corresponding speed indicator will glow on the display panel. This Mode is recommended for normal operation.

#### Natural Mode:-

Press the Mode button until the graphic display comes up with which shows that the natural Mode is selected. In this Mode the fan will operate in a preset program which varies the speed of the fan between Low, Medium, High & Off, giving a natural breeze effect.

Each speed setting has its own preset program which will vary the speed of the fan accordingly. If the fan speed is set at High the fan will operate in High Natural Model which varies the speed between High, Medium, Low & Off. If the fan speed is set at medium the fan will operate in Medium Natural Mode which varies the fan speed between Medium, Low & Off. If the fan speed is set at low the fan will operate in Low Natural Mode which varies the fan speed between Low, Medium & Off.

#### Sleep Mode:-

Press the Mode button until the Sleep Mode graphic appears. Under this Mode the fan speed switches between set speeds thus saving energy during night.

If the fan is set at high speed the fan will operate for 0.5Hrs each in High, Medium and Low Natural Mode. This cycle will continue until the preset time is reached or the unit is turned off. If the fan is set at medium speed the fan will operate for 0.5hrs each in Medium and Low Natural Mode. This cycle will continue until the preset time is reached or the unit is turned off. If the fan is set at low speed setting the fan will continue to operate in Low Natural Mode settings until the preset time is reached or the unit is turned off.

The reduction in fan speed is shown in the table below.

Preset Fan Speed	Fan Running Time
High	Natural High > Natural Medium > Natural low 0-30min 30-60min Continue
Medium	Natural Medium > Natural Low 0-30min Continue
Low	Natural Low continue