Intelligent, Touch-Safe, Tabletop / Pedestal Fan w. Remote Control
Energy Saving DC motor, Multi Tilt Positioning incl. Horizontal
12in / 30cm Model: SFDC-30213RC

Eligible for Quiet Mark accreditation as "...one of the quietest **Pedestal Propeller** fans we have tested"

Instruction manual

- **Touch-Safe**, **Auto-Stop** Grille
- **Energy Saving** DC Motor
- **Ultra-Quiet** 7-Blade Tabletop/Pedestal Fan
- **Child Lock** & **Motion Sensor**
- **Remote Control** w. 3V battery (CR2032)
- Multi position tilt – **Vertical to Horizontal**
- Oscillation - 30° / 70° / 110°
- 24 Speeds w. **Turbo/Laundry** Setting
- **3 Modes** w. 4 Speed Levels
- Room Temperature w. **Intelligent Breeze**
- 1 / 2 / 4 / 6 hr Timer (Off)
- 1 / 2 / 4 / 6 hr Timer (On)
- Height **Adjustable** to 1.110m
- Carry Handle

Please keep safe for future reference

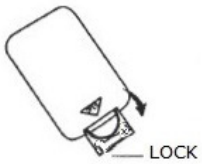
E: sales@nsauk.com * www.nsauk.com

⚠ WARNING:
Keep Batteries Out of Reach of Children

1. Swallowing may lead to serious injury in as little as 2 hours or death, due to chemical burns and potential perforation of the oesophagus.
2. If you suspect your child has swallowed or inserted a button battery, immediately seek urgent medical assistance.
3. Examine the devices and make sure the battery compartment is correctly secured – eg: that the screw or other mechanical fastener is tightened or locked. Do not use if the compartment is not secure.
4. Dispose of button batteries immediately and safely. Flat/dead batteries can still be dangerous.
5. Tell others about the risk associated with button batteries and how to keep their children safe.

Replacing the Remote Control Battery (1pc x Lithium 3V CR2032)

FIG.1



Open the cover of battery compartment ~ squeeze lock towards centre to release

FIG.2

Install the battery into the battery compartment. Take care of the polarity of the battery, which is indicated inside the battery compartment.

FIG.3

Close the battery cover.

NB Please dispose of used batteries responsibly.

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Top Tips & Quick Reference

If the fan is turned off while the Child Lock is activated – no buttons will operate until the Child Lock mechanism is deactivated by pressing & holding the OSC key on the manual control panel for 2-3 secs – then normal functions can resume.

If blue light shows on the pedestal display beside symbol – the CHILD LOCK function is activated. To disable this function press & hold OSC button on manual controls for 2-3 secs.

Touching the fan grilles for less than 2 secs will cause the fan to briefly stop operating.

Touching the fan for longer than 2 secs will turn the fan off completely.

Ultra-quiet and ideal for night-time use ~ the beeps can be turned off for Silent operation by pressing the button on the remote control (see page 18 for more information).

Introduction

Thank you for purchasing this Touch-Safe, Energy Efficient Fan with lots of new features and new technologies. This elegant, height adjustable tabletop / pedestal fan is ideal for any location ~ home or office. Combining design, quality, performance and safety with significantly reduced running costs*.

The equipment bears the CE mark indicating its conformity with the provision of EC regulations.

Safety Instructions

Please read this instruction manual before using your Touch-Safe, Energy Saving 12in / 30cm Tabletop / Pedestal Fan for the first time and keep safe for future reference.

CAUTION:
This fan is designed for domestic use only so please use as described in this manual.

1. Check the household voltage to ensure it matches the fan's rated specification before using.
2. Always use this devise in accordance with the instructions.
3. Close supervision is necessary when this fan is used near children and pets.
4. Do not allow children to play with the product or product packaging, such as plastic bags.
5. Repairs may only be carried out by a recognised repair centre, incorrect handling and faulty repairs may lead to danger and invalidate warranty.
6. This fan is not intended for use in wet or damp locations.
7. Never position the fan in an area where it may fall into a bath or other water container.
8. Do not use this fan if it has any damaged parts or it has fallen into water. Return the product to a recognised repair centre for examination and repair.
9. Do not insert any object into the grille whilst the fan is operating. It may cause damage to persons or property.
10. Always turn off the power supply before unplugging the product to move, store or clean it.
11. Always use both hands to carry this product. Do not lift by the carry handle alone – please support the fan base.
12. Do not operate the fan near an open flame, cooking or heating appliance or hot surface.
13. Always place your fan on a firm, dry, level surface, away from curtains & blinds.
14. This fan is intended for indoor, domestic & light commercial use only and is not to be operated outside.
15. Do not hang anything from the fan grille.
16. Disconnect the unit from the electrical outlet before cleaning.
17. To disconnect from the power supply, grip the plug and pull from the power socket. Never pull by the cord.
18. Arrange the power cord away from an area where it may be tripped over.
19. Never place the power cord under a carpet or rug.
20. Do not direct the fan towards babies or the elderly for extended periods.
21. If the power cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
22. Do not operate if the fan grille is removed or damaged.
23. 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.
24. Keep the remote control in a safe place or in the cradle provided, when not in use.

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* when compared to traditional 12"/ 30cm pedestal fan with AC motor.

Parts Description

Carry Handle
(dotted line)
Rear Grille
Fan Blade
Guard Ring
Motor Housing
(dotted line)
Centre Disk
Front Grille
Securing Screw
Adjustment Pole
Height Adj. Button
Pedestal
Pedestal Display
RC Receiver
Human Sensor
Manual
Control Panel
Base Plate
Power Cord
Mains Plug

FIG.4

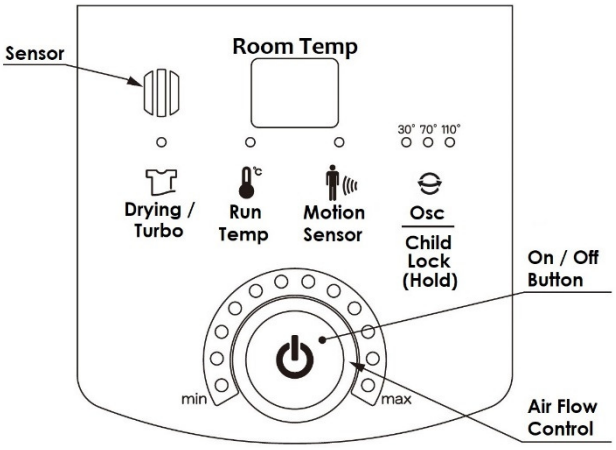


FIG.5

Manual Control Panel

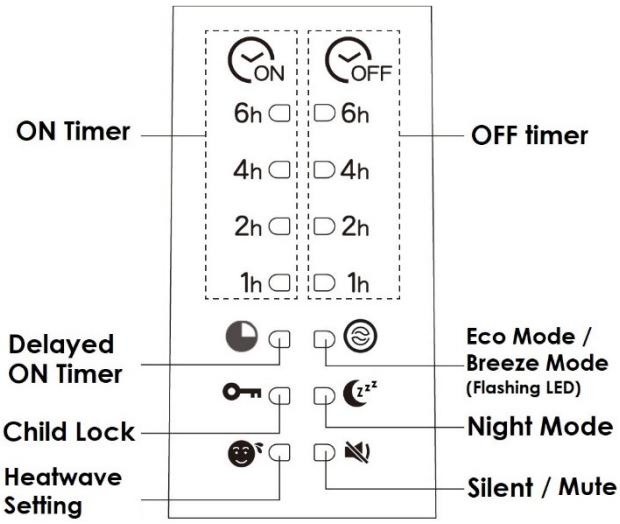


FIG.6

Pedestal Display Panel

Parts Description (Cont'd)

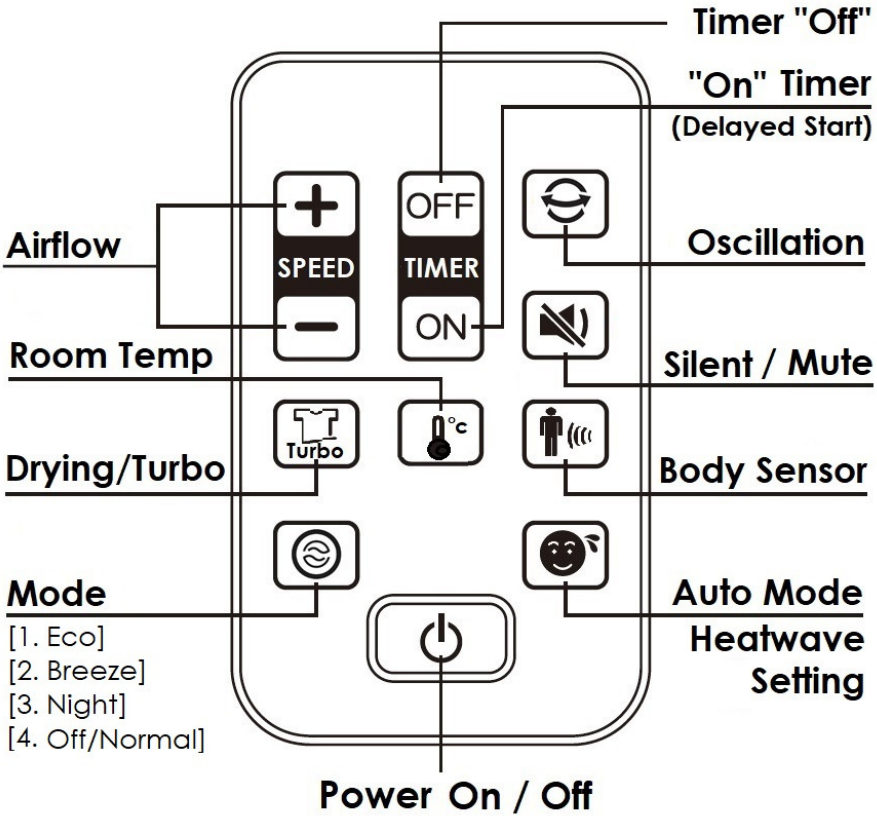


FIG.7

Remote Control

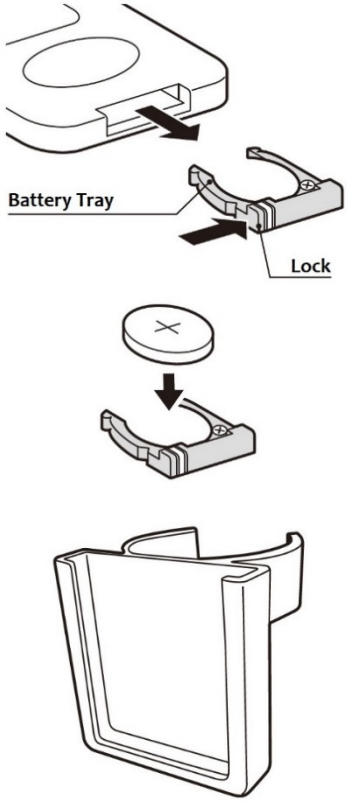


FIG.8

Remote Control Cradle – clips onto Pedestal Pole

Accessory: Remote Control

- Be sure to direct the remote control toward the receiver on the control panel.
- Use the remote control within 3 metres from the receiver. If the remote control is not directed towards the receiver; the effectiveness will be reduced.
- Do not place any obstacle between the receiver and remote control.
- Please treat your remote control with care. Knocking or dropping it will reduce its reliability.
- Please store the remote control safely in the remote control cradle when not in use.

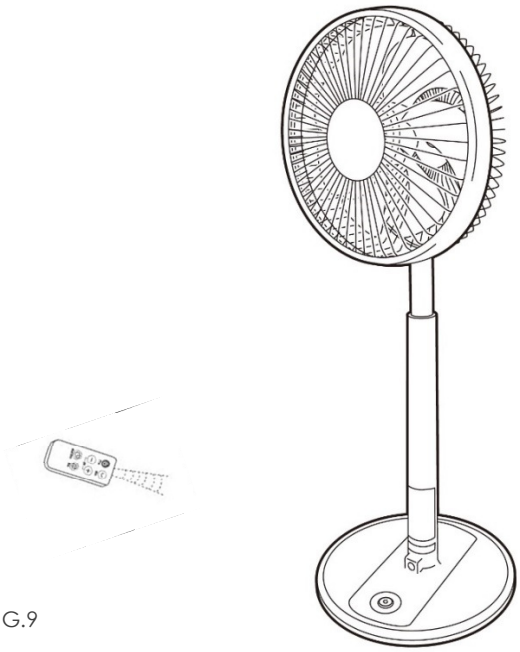


FIG.9

⚠ **IMPORTANT: This remote control contains a button battery CR2032. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.**

Assembly Method

- Please assemble correctly according to the following sequence.
  Refer to parts description on page 6-8 (Figs.4 & 10).
- Please keep the original packaging for future storage.

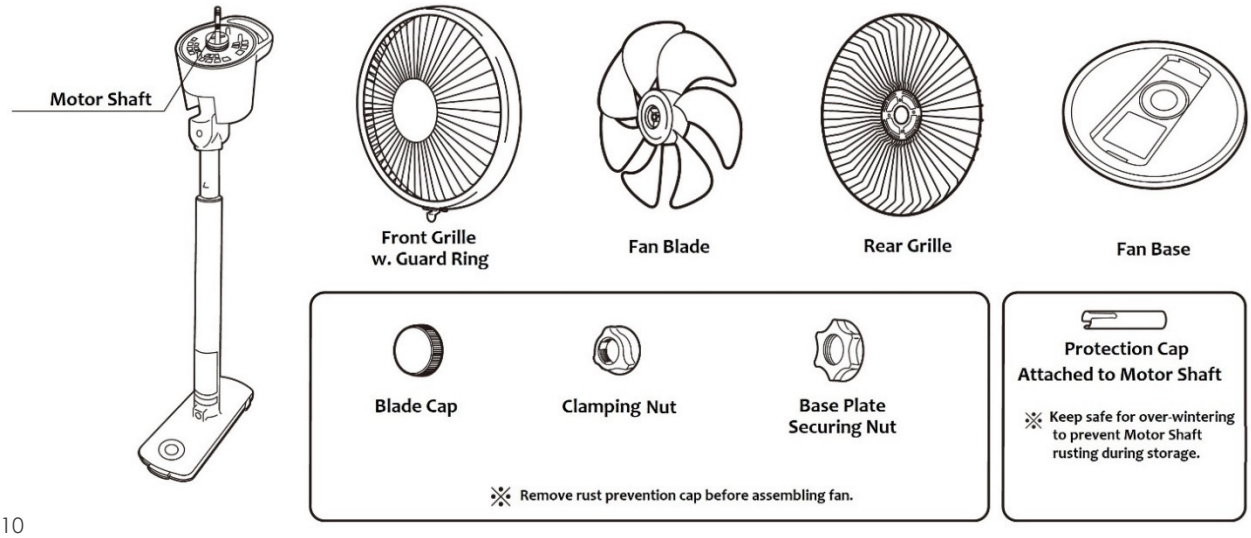


FIG.10

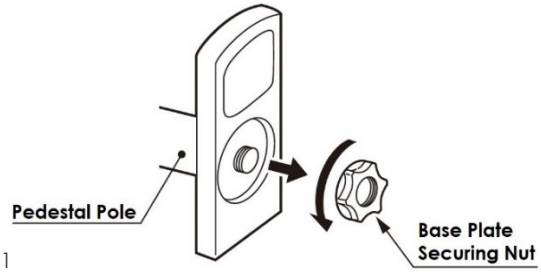


FIG.11

Fixing Base Plate:

- Remove the base plate securing nut from the stand base at the bottom of the pedestal pole (turning anti-clockwise).

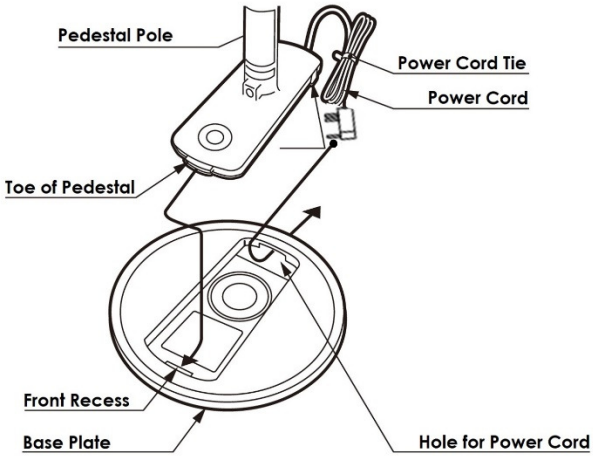


FIG.12

- Pass the power cord on the stand pole through the hole in the base plate.
- Put the base plate on a flat and stable surface to place toe of the pedestal into the front recess of the base plate.
- Hold the pole steady and firmly push the rear of the pedestal into the base plate until you hear a click. If it doesn't click into place easily, check that the base plate securing screw has been removed.
- Keep the power cord free from becoming trapped by the base plate.

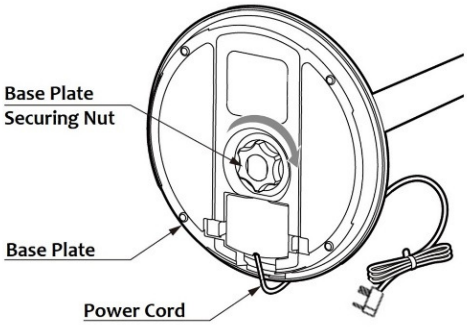


FIG.13

- Gently lay the pedestal pole down and re-attach the base plate securing nut to the stand pole and tighten firmly turning clockwise (do not over-tighten).

Assembly Method (Cont'd)

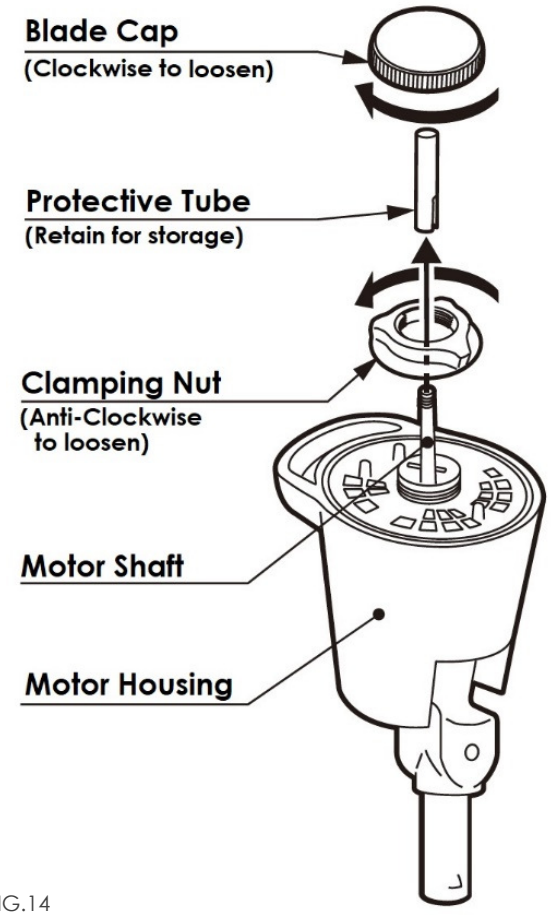


FIG.14

Unpack Motor:

- Before installing the rear grille – remove the blade cap turning clockwise (as indicated).
- Remove the protective plastic tube from the motor shaft. This tube is to prevent motor shaft from rusting during storage – so retain for future use or winter storage.
- Remove the grille clamping nut, turning anti-clockwise.

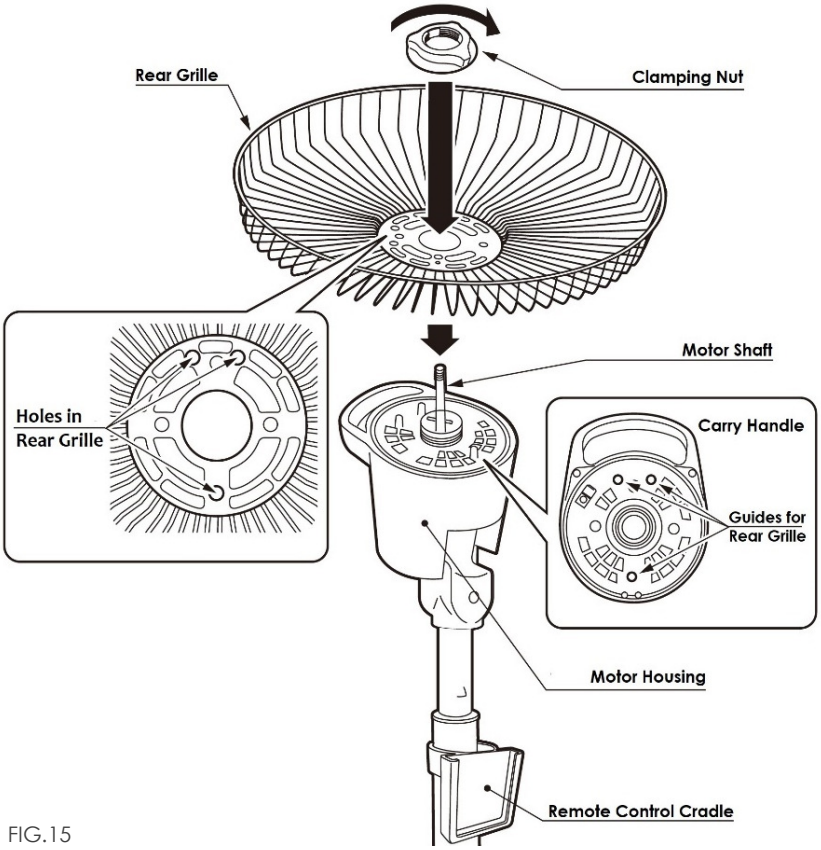


FIG.15

Assemble Rear Grille:

- With motor housing in the horizontal position, align the rear grille with the two lugs at the top of the motor housing (close to carry handle) and the single lug at the bottom.
- Secure the rear grille firmly in place with the clamping nut rotating it clockwise. Do not over-tighten.

Assembly Method (cont'd)

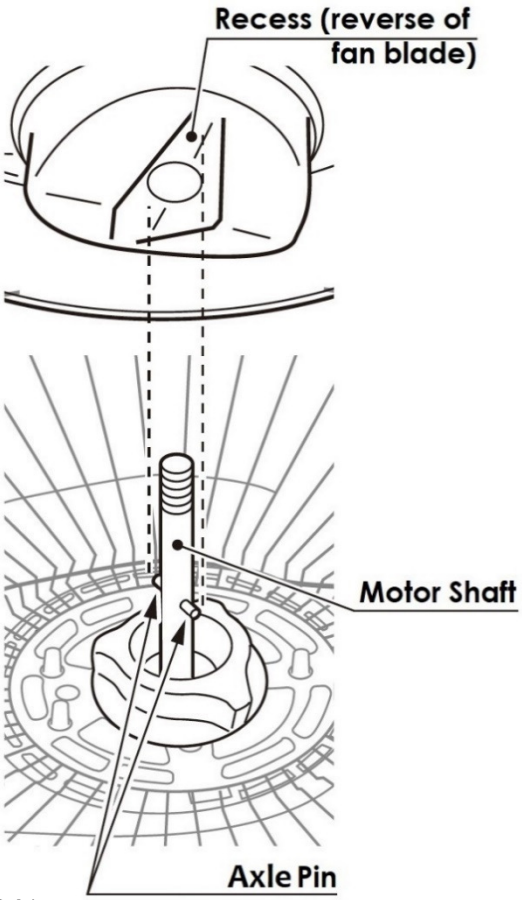


FIG.16

Attaching Fan Blade:

- ❖ Place fan blade on the motor shaft and align the axle pin with the recess on the reverse side of the fan blade.
- ❖ Turn the spinner to the left, so that there is no looseness and the axle pin fits comfortably into the fan blade recess.

NOTE:
Don't forget to remove protective tube before attaching the grilles & fan blade.

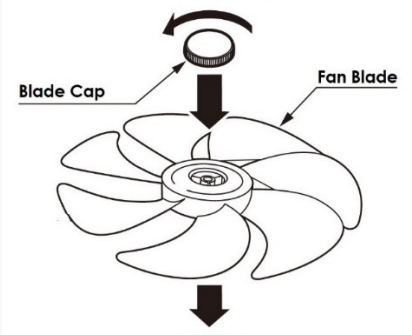


FIG.17

- ❖ Secure in place with the blade cap turning anti-clockwise (as indicated).

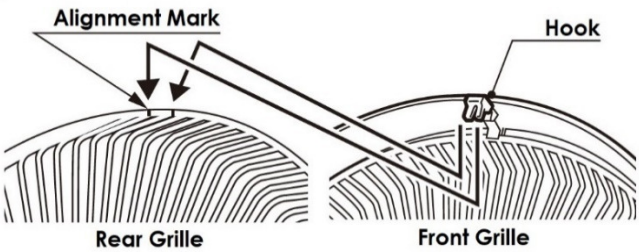


FIG.18

Attaching the front grille:

- ❖ Check the rear grille for the "alignment notches" in the metal rim and align these with the hook at the top of the front grille.

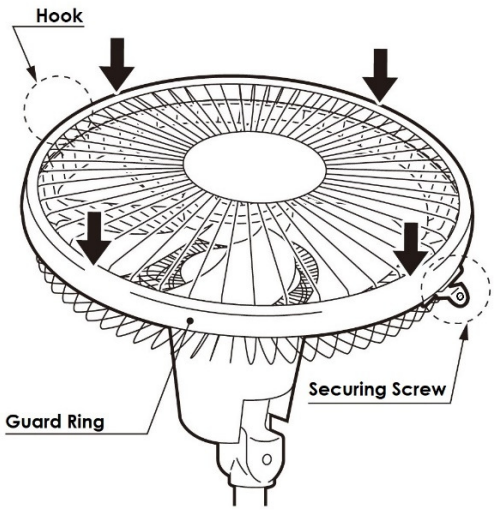


FIG.19

- ❖ Loosen securing screw on front grille – opposite edge to the hook.
- ❖ Place the front grille and guard ring over the rear grille and click it securely in place – squeeze the rear grille if necessary.
- ❖ Check the grille rims are not touching – there should be c. 2mm gap all round for best fit and to allow Touch-Safe function to operate correctly.
- ❖ Finally, re-tighten the securing screw.

Assembly Method (cont'd) / Adjustment

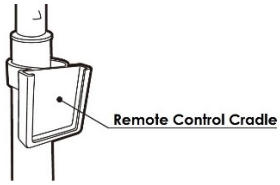


FIG.20

Remote Control Cradle

- Clip the Remote Control Cradle onto the Pedestal Pole.

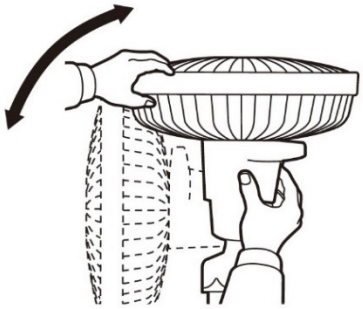


FIG.21

Tilt Adjustment

- Gently tilt the fan head up or down to the desired angle – there are six tilt positions from vertical to horizontal.
- NB Only adjust tilt when the fan is turned off. Adjusting tilt when the fan is operating may damage the tilt mechanism.

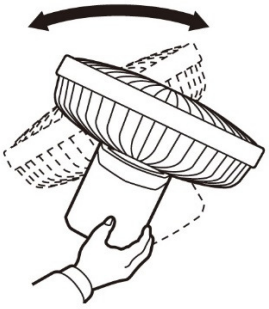


FIG.22

Oscillation Adjustment

- Gently swivel the fan head to the preferred position and angle of swing.
- NB: Only adjust the oscillation angle when the fan is turned off. Adjusting the oscillation angle when the fan is moving, may damage the oscillation mechanism.

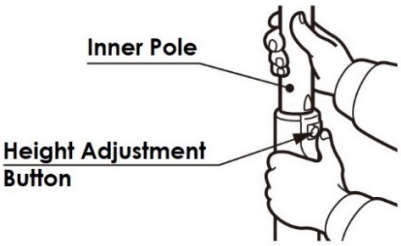


FIG.23

Height Adjustment:

- Press height adjustment button to release pole, adjust the inner pole to the desired height and click into place.
- There are ten stages from 90cms to 111cms.

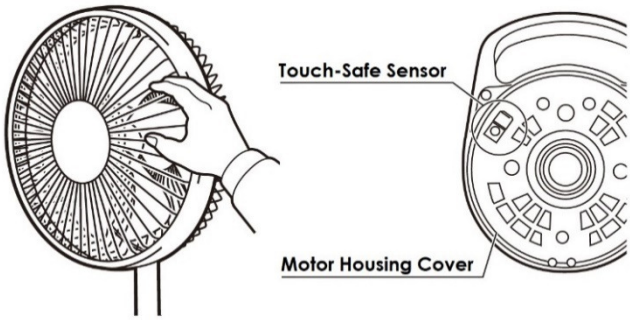


FIG.24

Touch-Safe Sensor Function

- Touching the fan grille (back or front) while the fan is running, will cause it to stop for about 2 seconds.
- Operation resumes after a short period of time after the potential hazard has passed.
- If the fan grille is touched for more than 2 seconds whilst the fan is in operation, the fan will stop completely, and all the indicator lamps will go off.
- To resume operation after automatic shut-off, press the "On / Off" button on the manual or remote controls.

Operating Instructions

The fan can be operated manually by the control panel on the fan base or by the remote control.
NB: Certain features (eg: Timer ON or Timer OFF, Silent & Breeze Mode functions) can only be operated via the remote control supplied with the product.

ON/OFF

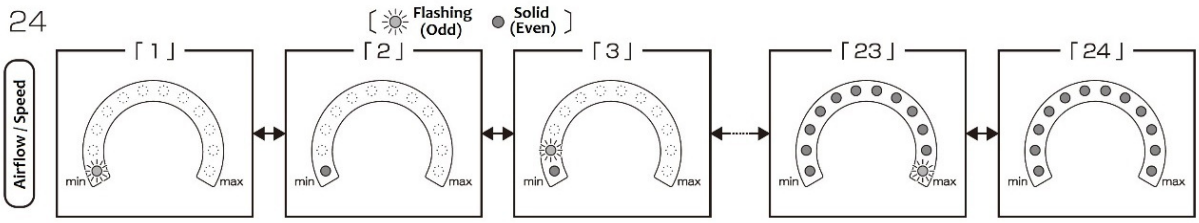
ON/OFF: Once the unit is connected to the power supply, press the "On/Off" button using the manual control panel (by foot or hand) or the ⏻ key on the remote control to turn on the fan. The fan will beep to indicate the fan is ready and it will initially start at Speed 1. Subsequent re-starts will remember the previous setting, until turned off and unplugged from the wall.

To switch off the unit, press the ⏻ button on the manual controls (by foot or hand) or on the remote control to stop the fan from running.

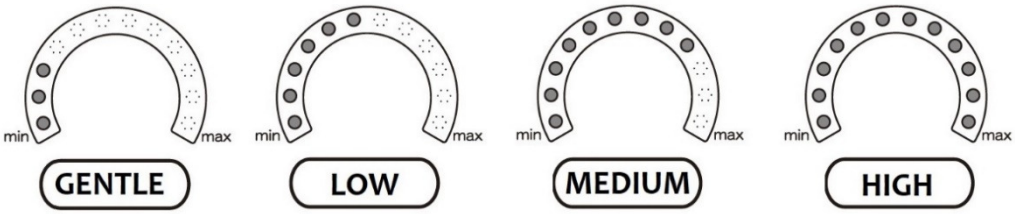
SPEED / AIRFLOW

SPEED /AIRFLOW: When the fan is first plugged into the electrical supply, the fan speed will be set at speed 1 and one beep will sound. Subsequent uses will remember the previous setting, unless physically unplugged from the mains supply.

- To increase the speed/airflow use the "⊕" button on the remote control or turn the dial on the fan base clockwise. Speed/airflow level is indicated by a flashing light (odd numbers) and then solid light (even numbers) at each level to speed 24.
- To decrease the speed/airflow use the "⊖" on the remote control or turn the dial on the manual control panel anti-clockwise until you reach your preferred speed setting.
- To move the speed more quickly via the remote control, press and hold the "⊕" or "⊖" button until the desired setting is achieved, then release.



SPEED / AIRFLOW



Speeds	**1 to 6**	**7 to 12**	**13 to 18**	**19 to 24**
Lamps	**1 – 3**	**4 – 6**	**7 – 9**	**10 – 12**

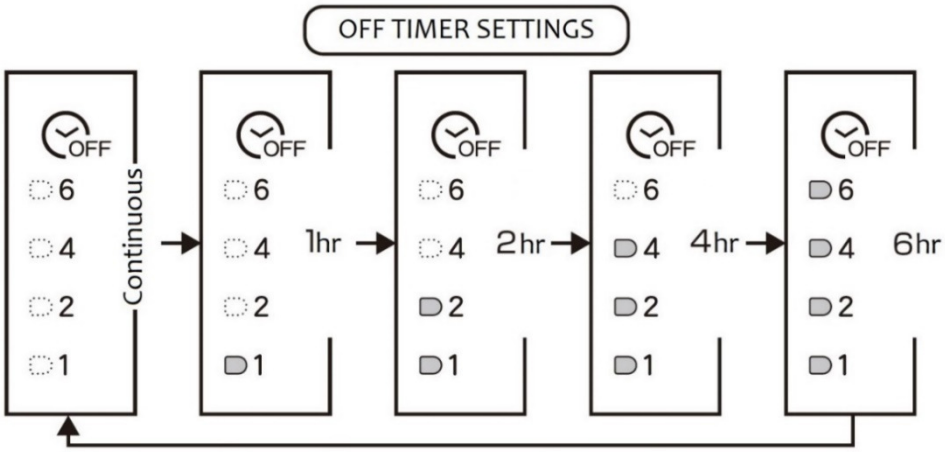
Operating Instructions (cont'd)

OFF TIMER

Timer OFF

The OFF timer can only be set using the Remote Control and only when the fan is powered ON.

- Press the ON / OFF button to start operation.
- Press the Timer OFF Button on the remote control once for 1hr duration, twice for 2hrs duration, etc – keep pressing OFF until the desired time is reached – 1 – 2 – 4 – 6 hrs of operation. The orange LED lights will be lit accordingly on the pedestal display.
- Operation stops automatically after the set time elapses.



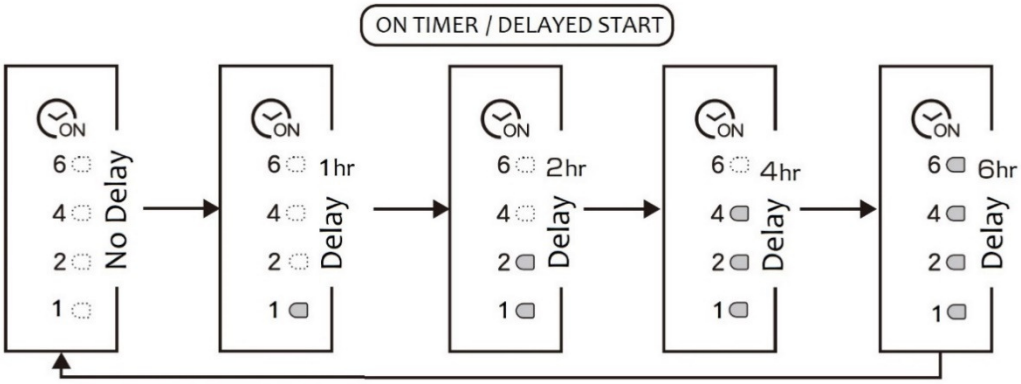
ON TIMER

DELAYED START

Timer ON

To set the ON timer for delayed start, the fan needs to be powered ON and the OFF timer needs to be active first for 1 – 2 – 4 – 6 hrs.

- The ON timer can only be set using the Remote control.
- Keep pressing Timer ON to choose 1 – 2 – 4 – 6 hrs delayed start.
- After about 5 secs the delayed start LED light will be lit.
- When the set time elapses, the fan starts automatically at the previous setting – fan speed, oscillation, mode, etc.



NOTE: If the ON Timer is set and Delayed Timer light is lit, no buttons will operate on the manual controls or remote control until the fan has turned itself on again or the Power ON button is pressed. If the Power button is pressed, this will cancel the Delayed Timer and recommence operation at the previous settings.

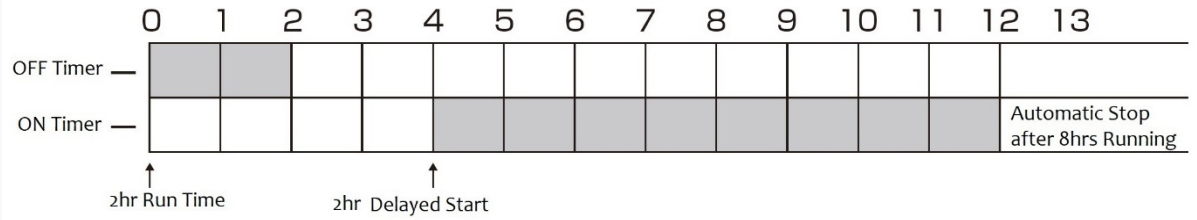
Operating Instructions (cont'd)

TWIN TIMER

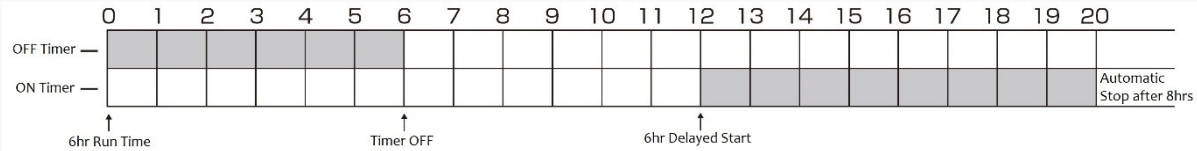
Twin Timer – OFF & ON

- To set both OFF and ON twin timers, the fan needs to be ON.
- You can only use this function via the Remote Control.
- Once you have chosen the desired run time 1 – 2 – 4 – 6 hrs by pressing the Timer OFF button – you can then select the delayed start by pressing the ON Timer button eg: 1 – 2 – 4 – 6 hrs. The Orange LED lights will indicate the duration chosen and the fan will restart automatically when the set time elapses remembering the fan speed, oscillation and mode from the previous setting.
- Use in conjunction with Speed/Airflow; OSC angle and Mode settings.
- When the Twin Timer function is used, the fan will turn on automatically at the start time set and the fan will run for 8hrs and then turn off automatically. If any other button is pressed during this 8hrs the automatic shut off will be cancelled.

Example 1: 2hr run time, then 2hrs OFF/Delayed start – restart and run for 8hrs before automatically switching off.



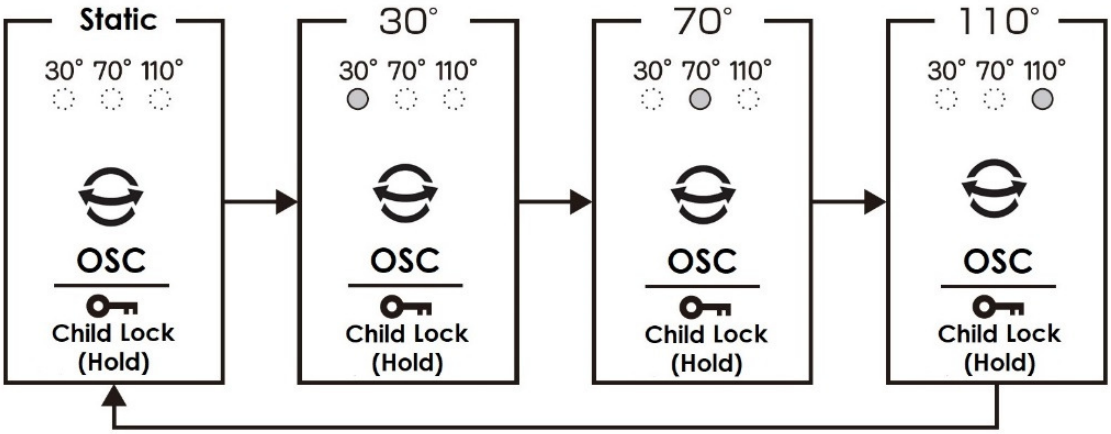
Example 2: 6hr run time, followed by 6hrs OFF, restarting and running for a further 8hrs before automatically turning off.



OSC

Oscillation & Child Lock

- Press OSC on the main control panel or remote control to select oscillation function – horizontal swing 30° / 70° / 110°. Keep pressing until the desired angle of oscillation is reached.
- Unless Silent operation is selected, one beep will sound each time the OSC button is pressed and two beeps will sound when de-selecting oscillation function.



Operating Instructions (cont'd)

OSC

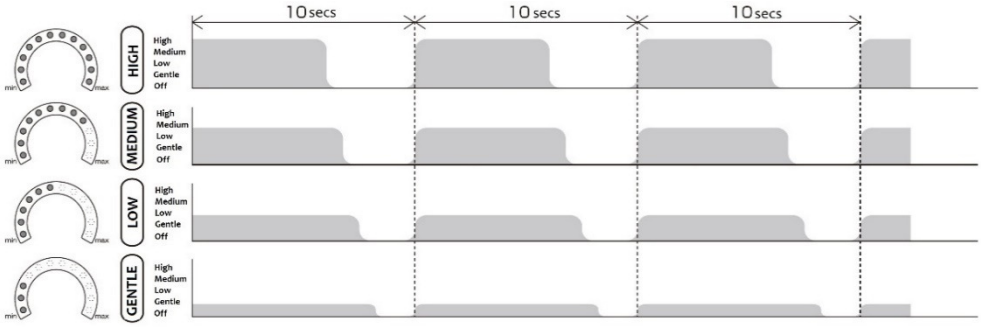
CHILD LOCK

- Press and hold the OSC key on the manual controls for 2-3 secs to activate the CHILD LOCK function – to prevent any accidental or unwanted changes to the programme. The blue light will show on the pedestal display beside symbol.
- Only the OFF button will operate when the CHILD LOCK is engaged.
- **NOTE**: If the fan is turned off or turns off automatically by the TOUCH-SAFE function – no buttons will operate at all until the CHILD LOCK is disabled.
- Press & hold the OSC button on the manual controls for 2-3 secs until the blue CHILD LOCK light goes out to disable CHILD LOCK.
- The fan will remember the settings programmed before auto shut-off and set at the time of engaging the CHILD LOCK function.

ECO / POWER SAVING MODE

Eco Mode / Power Saving Feature

- Press MODE button **once** on the remote control for Eco / Power Saving feature. The green LED light will be lit beside the Mode icon.
- Airflow Speed as follows – refer to Speed settings on Page 12:



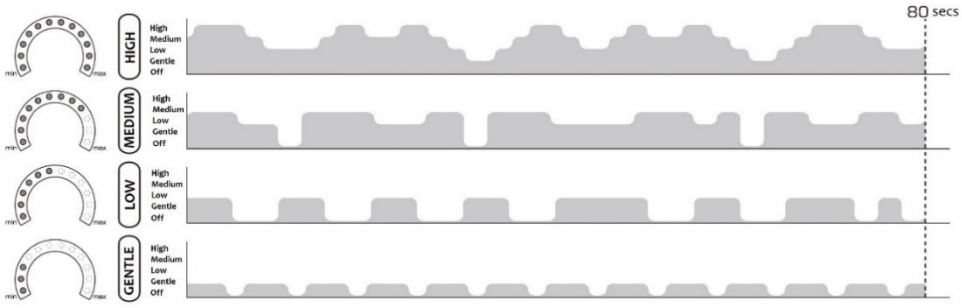
Speeds	1 to 6	7 to 12	13 to 18	19 to 24
Lamps	**1 – 3**	**4 – 6**	**7 – 9**	**10 – 12**

NOTE: If Motion/Body Sensor, Temperature Sensor or Laundry/Turbo buttons are pressed Eco mode will be cancelled.

BREEZE MODE

Breeze Mode

- Press MODE button **twice** on the remote control for Natural Breeze feature. The green LED light will flash beside the Mode icon.
- Natural Breeze Airflow/Speed as follows – refer to Speed settings on Page 12:



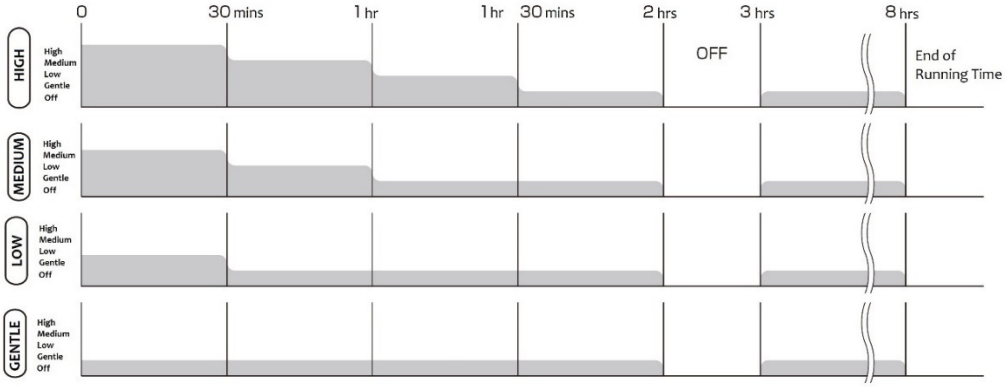
NOTE: If Motion/Body Sensor, Temperature Sensor or Laundry/Turbo buttons are pressed Natural Breeze mode will be cancelled.

Operating Instructions (cont'd)

NIGHT SETTING

Night Mode

- Press MODE button **three** times on the remote control for Night setting. The green LED light will be lit beside the Night mode icon on the pedestal display.
- Night mode operates for 8hrs stepping down one level after 30mins operation, depending on the Airflow/Speed selected.
- Night mode Airflow/Speed as follows – refer to Speed settings on Page 12:



NOTE: If Motion/Body Sensor, Temperature Sensor or Laundry/Turbo buttons are pressed Night mode will be cancelled. ON Timer and OFF Timer will not operate.

AUTO MODE

Auto Mode / Heatwave Setting / Intelligent Breeze:

- Press the key on the remote control to turn on AUTO Mode/Heatwave Setting. The green lamp will be lit beside the Auto Mode icon on the pedestal display.
- Press the key again to deactivate Auto Mode.
- Within 30 secs the fan will detect the room temperature and the fan speed will adjust as follows:

Room Temp	**< 24°C**	**< 28°C**	**< 31°C**	**< 35°C**	**> 35°C**
Airflow	Speed 1	Speed 12	Speed 18	Speed 24	Turbo
LED indicator	LED Blue		LED Red	LED Red Flashing	
Oscillation	110°				
Repetition	None		1 X	2 X	3 X

- After 30 mins the sensor will reassess the air temperature and adjust the fan speed operation accordingly.

MOTION / BODY SENSOR

Motion / Body Sensor:

- To select Motion/Body Sensor – the fan must be ON.
- When choosing this option, you can select OSC function but not Timer ON or OFF. If the Timer is set when Motion/Body Sensor is pressed – the TIMER function will cease.
- Detection range may fluctuate depending on conditions such as season and room temperature.
- When Motion/Body Sensor is selected and no person is detected after 5 mins, the fan will enter "standby". The fan blade and oscillation will cease and the Sensor light will flash. All other lights will be turned off.
- If the fan does not detect any movement within 2hrs the fan will turn off completely.
- If motion is detected within 2hrs, the fan will restart at the program previously set.

Operating Instructions (cont'd)

TEMP

Temperature Sensor Key / Button

- Select TEMP setting on the manual controls or via remote control.
- The room temperature is displayed on the manual control panel.
- If you press the "On / Off Button" and stop while the temperature sensor mode is set, do not disconnect the power plug.
- Press the " On / Off Button" again to restart the temperature sensor operation.
- If you set "Temperature sensor operation" during "Power saving", "Breeze Mode" and "Night Mode" operation, the "Mode" setting will cease.
- During the motion sensor operation, "motion sensor operation" continues even if "temperature sensor operation" is set.
- Clothes Drying/Turbo setting will over-ride the "Temperature sensor operation". If Turbo setting is deactivated – the fan reverts to Temperature sensor operation.
- The temperature sensor on the manual control panel detects the room temperature and operates automatically.
- NB: The fan will not operate in temperatures below 23°C (High setting) or below 26°C (Low setting).
- Room temperature varies by location. It may be different from the room thermometer.
- The operation mode and air flow pattern for Temperature Sensor settings are shown in the table below:

Room temp (℃)		23°C ~ 25°C	26°C ~ 28°C	29°C ~ 31°C	32°C +
Air flow pattern	High Setting	Gentle breeze	Low breeze	Medium breeze	Strong breeze
	Low Setting	Off	Gentle breeze	Low breeze	Medium breeze

TURBO

Laundry / Turbo Setting:

- When the Laundry/Turbo mode is set, the ON timer or OFF timer settings are cancelled.
- The Laundry/Turbo lamp lights up, the air volume setting is maximized to 1100RPM, and the clothes drying operation starts.
- This setting automatically stops after 4 hours of operation.
- During clothing drying operation, you cannot adjust the air volume or set the on / off timer – the airflow is set to maximum.
- If Temperature Sensor or Motion Sensor buttons are pressed when the Laundry/ Turbo setting is running – Temperature or Motion Sensor options will take over.
- Touch the Laundry/Turbo key a 2nd time to return to normal operation.
- If the fan grilles are touched when the Laundry/Turbo setting is operating, the fan will stop automatically.
- Please ensure the room is well ventilated when using the Laundry/Clothes drying function to assist in the drying process.

NOTE: Use extreme caution when using this fan under or near wet or damp items.

Operating Instructions (cont'd)

MUTE

Silent Mode:

- Press the key on the remote control to turn off the beep indicators. The green lamp will be lit beside the Silent icon on the pedestal display.
- Press the Silent key again to reactivate beep indicators; the fan will beep twice.
- NB: It is not possible to activate Silent operation until the fan is turned ON.
- If Silent mode is selected and the OFF button is pressed, one beep will sound as the fan and all the lights turn off.
- When the fan is turned ON again, one beep will sound to indicate the fan is back in operation. The Silent light will re-light and no other beeps will sound as other buttons are pressed until or unless the OFF/ON button is pressed or when TOUCH-SAFE is activated when one beep will indicate the fan is turning off.

Troubleshooting

If any problems occur during use, please check the following:
Problem & Solutions

The fan blade does not run when the power is on:

- Check if the power lead is correctly plugged into the mains socket & the power is on.
- Check the fuse.
- Check if the fan grille is deformed or touching the fan blade.
- Check if you have selected Pre-Set Timer (eg: Countdown Timer / Delayed Start) by mistake. Press On/Off button to override Pre-Set Timer setting.
- Check if you have selected Temperature Sensor Setting or Eco or Auto Mode. The room temperature may be outside the parameters detailed on Pages15, 16 & 17.

There is an abnormal sound when starting up:

- Check if the fan blade is inserted correctly onto the motor shaft and the back of the fan blade is completely aligned with the axle pin.
- Check if there are fine burn marks around the fan blade. Check if the fan grilles are deformed or touching the blade. If so, disassemble and re-assemble grilles & fan blade – Pages 9-10.

Any operating queries experienced when using this fan, please email sales@nsauk.com.

Cleaning & Care

- Always turn off the power supply and unplug the appliance from the mains socket before cleaning.
- Do not use any chemical-based solutions for cleaning fan surfaces.
- Slightly moisten a cloth and then wipe off the surfaces of the fan.
- In order to remove the dust from the protective fan grille use a vacuum cleaner upholstery attachment.
- Ensure fan is completely dry before storage or reconnecting to electrical supply.
- Never immerse the fan or fan motor in water or other liquid.
- If the fan is not used for long periods, protect with a suitable cover after cleaning, then store in a dry place or dismantle and return to retail carton for winter storage.
- Remove battery from remote control before storage.

Maintenance & Storage

Before cleaning or carrying out routine maintenance on your fan please always ensure the product is removed from the power supply.

- Clean the fan body and fan blade to avoid colour change or damage.
- For details on how to remove the front grille for cleaning purposes – reverse the assembly process detailed on Pages 9 & 10 (Figs.15-19).
- Do not let water get into the motor housing during cleaning.
- Use a soft damp cloth to clean the fan blade, grilles, pedestal and base, dry them completely before re-assembly or storage.

Storage ~ after cleaning your fan, please follow the guidelines below to store your product.

- Apply a few drops of lubricant on motor shaft to prevent corrosion.
- Replace the plastic protection tube and reverse the unpacking process detailed on page 9.
- Wherever possible we suggest you keep the original packaging for storing the fan.
- Store the fan in a dry place.

Recycling & Disposal

The packaging of your new fan has a recycle mark on it. If you are not intending to retain the packaging for winter storage, please dispose of it as recycled paper or by using the "Dual System".

Please Recycle

The symbol on the product and on its packaging indicates that this product may not be treated as general household waste. Instead it should be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about the recycling of this product, please contact your local council office, your household waste disposal service or the store where you purchased the product.

Compliance

This appliance complies with both the low voltage and electromagnetic compatibility directives. Its construction complies with current safety standards. We reserve the right to make technical changes without prior notice.

UK Guarantee

24 months warranty valid only in respect of defects found to be due to faulty workmanship or material. Proof of purchase is required to validate the guarantee. This guarantee is invalidated if the damage has been caused by fall, alteration or repair by any unauthorised persons or if the product has been resold.
This guarantee in no way affects your statutory rights.

Technical Data

Model No:	SFDC-30213RC (12in/30cm DC fan)
Ref:	IM/SFDC30213/2003/GU86AA
Voltage:	220-240V ~ 50Hz
Power:	22W
RPM:	Speed 1 = 160rpm Speed 24 = 950rpm Turbo/Drying = 1,100rpm
Operating Temp:	–10°C to 60°C
Prod. Dimensions:	900 - 1110 (H) x 360 (W) x 360 (D) mm
Ctn. Dimensions:	375 (H) x 850 (W) x 200 (D) mm
Weight:	N.W. 5.32kg G.W. 7.1kg

Class II Product

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