STAYCOOL

OPERATING INSTRUCTIONS

16" Metal Pedestal Fan



MODEL: F1226

thank you

Thank you for the purchase of this quality **STAYCOOL** product. Used carefully and in accordance with the instructions enclosed, it should give you trouble free service over a long period of time. Please keep these instructions for future reference.

FEATURES

- · 3 speed settings
- 90° oscillation or static operation
- · Vertical tilt
- · Safety grill

- · Metal blade
- Diameter: 16" (approx.)
- · Height: 1.3m max.
- Power: 50w max.

SPECIFICATIONS

Operating Voltage: 220-240v ~ 50Hz

Power Output: 50w Max.

IMPORTANT SAFEGUARDS AND PRECAUTIONS

SAVE THESE INSTRUCTIONS

- · Read all instructions carefully
- For Household Use only. Not intended for commercial use.
- · Only for use indoors.

O DO NOT

Do not use outside or in damp conditions.

- Before plugging into mains socket, check whether supply line voltage and current rating are in compliance with the rated electrical parameters shown on the rating label.
- · Keep away from hot surfaces, such as gas or electric hobs and ovens etc

O DO NOT

Do not use for any purposes other than the appliances intended use.

- This appliance is not intended to be operated by means of an external timer or separate remote control system.
- To prevent damage to the mains cord, do not let it pass over sharp corners, edges or hot surfaces.
- If the supply cord is damaged, do not use. Check before each use!



The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.

O DO NOT

Do not use if any part of this appliance is damaged in any way. Always check before use.

- · Always unplug when not in use.
- To prevent against the risk of electric shock, do not submerge any part of this appliance in water, unless
 advised in this manual.
- · This appliance should only be used on a flat surface.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with this appliance.
- Cleaning and user maintenance shall not be made by children without supervision.

MARNING DO NOT COVER.

O DO NOT

Do not use in bathrooms or in the vicinity of a bathtub, shower, or near a washbasin.

O DO NOT

Do not use near water.

O DO NOT

Do not use in vehicles.

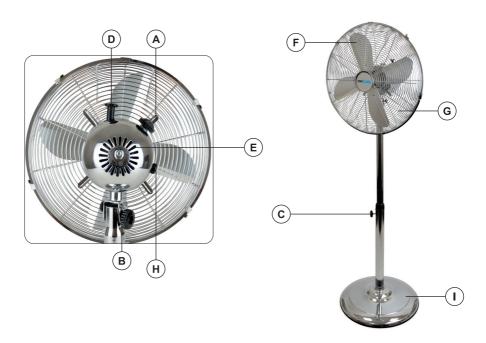
- Keep at least 50cm away from any wall or other objects, including people.
- · Check the assembly is correct and robust.
- Avoid contact with moving parts. Do not insert any body parts (e.g. finger) or objects through the grill
 when the fan is operating.
- Be sure fan is on a stable surface when operating to avoid overturning.
- · Always disconnect the fan when moving it from one location to another.
- Switch off and unplug from outlet when the product is not in use, before assembling or disassembling parts and before cleaning. Fully assemble the fan before switching on.

O DO NOT

Do not operate in close proximity to curtains, etc.



LOCATION OF CONTROLS



A - Speed Control Switch

Use the switch to toggle between off, low, medium and high speed settings. This will determine how fast the motor will drive the fan blades.

B - Vertical Tilt Adjustment Screw

Loosening the vertical tilt adjustment screw allows users to set the tilt angle or the fan. Once the desired angle has been set, tighten the screw to secure it into place.

C - Height Adjustment Screw

The stem on this model is adjustable, which allows users to alter the height accordingly. Use the height adjustment collar to extend or retract the stem accordingly.

D - Oscillation On/Off Switch

To operate the oscillation mode, push the oscillation on/off switch down. The fan will begin oscillating left and right repeatedly. To stop the oscillation, pull the switch up. The fan will stop oscillating immediately.

E - Fan Motor

The fan motor drives the blades at the speed set by the speed control switch.

F - Fan Blades

The fan blades slice through the air, causing cool air to blow outwards in the direction that the fan is facing.

G - Safety Grille

The safety grille is designed to stop users being able to access the fan blades during use. The blades are very sharp and could cause serious injuries.

H - Power Cord

Connect the power cord to a suitable 220-240v~50Hz mains power supply.

I – Weighted Base

The weighted base gives stability to the fan to keep it steady to prevent the Fan from falling over.



ASSEMBLY

Note: A crosshead screwdriver is required.



1. Unpack all parts from the giftbox and remove packaging.

↑ CAUTION

The metal blades can be sharp.



2. Unscrew the L Bar from the end of the long tube. The black weight should be positioned under the base/stand. Then push the tube into the Base/Stand and re-tighten the L Bar from under the base so that the long tube is fastened to the base and through the black weight.



3. Now stand the base on the floor. At top of the long tube unscrew the other knob and bolt. One end of the bolt has a squared flange.



4. On the motor unit there is a clamp bracket with a tiny grub screw and a small black screw that will be used to adjust the vertical movement. Undo both these screws.

You will also notice a hole in either side of the bracket, one round and one square.

This creates a heavy sturdy stand. DO NOT USE without the weighted base.



5. On one side of the tube is an oval groove and on the opposite side is an oval hole



6. Slide the small tube into the clamp bracket with the oval groove on the opposite side of the square hole on the bracket. Then push the large bolt through both the bracket and tube so that the square flange on the bolt aligns with the square hole of the bracket.





7. Replace the small grub screw which should now tighten against the oval groove. On the opposite side replace the small black screw which will tighten in the oval hole. This stops the head of the fan from tilting too far up or down.



8. Put the knob back on the bolt and tighten.



9. Put the knob back on the bolt and tighten.



10. Remove the rubber protection from the shaft. Carefully handle the fan blades and loosen the small screw at the back of the blades. No need to remove. Now slide the blades onto the shaft so that the screw is positioned over the flat notch in the shaft and tighten the screw so that the blades are tight onto the shaft.



11. Remove the tiny nut and bolt from the grille.



12. Open the four clamps on the front grille. Position the front part grille with the V shaped notch at the top and there will be two tiny holes at the bottom which will require alignment. Clost the 4 clamps so that they clamp to the back grille and hold it tight together.



13. With the two small holes at the bottom of the grills aligned, insert the tiny nut and bolt through the holes and tighten.



14. Your fan is now ready to use.

OPERATION

⚠ WARNING

DO NOT OPERATE THE FAN WITHOUT THE GRILLE OR WITH THE FRONT GRILLE MISSING.

A CAUTION

Select a suitable location for the fan. Always choose a safe location in accordance to the safety recommendations outlined. When placing a fan on a table or shelf, always ensure that the power cord does not hang where it can accidently be pulled and that the unit cannot accidently fall.

O DO NOT

Do not hang or mount fan on a wall or ceiling.

■ SPEED CONTROL

This model comes with 3 speed settings. Use the speed control switch to dial in the following settings:

- 0 OFF
- 1 LOW SPEED
- 2 MEDIUM SPEED
- 3 HIGH SPEED

■ OSCILLATION

- **1. PRESS** the oscillation on/off switch **DOWN** to **ACTIVATE** the oscillation. The fan will immediately begin oscillating left and right at 90°.
- **2. PULL** the oscillation on/off switch **UP** to **DEACTIVATE** the oscillation. The fan will immediately stop oscillating.

■ VERTICAL TILT ADJUSTMENT

- 1. TURN the vertical tilt adjustment screw ANTI-CLOCKWISE, taking care to HOLD the safety grill with one hand to STOP it from falling forwards.
- **2. FIND** the desired angle and then whilst **HOLDING** the safety grill with one hand, **TURN** the vertical tilt adjustment screw **CLOCKWISE** to secure it into place, **TAKING CARE** not to over tighten.

Note: ensure that the fan is switched off and the power cord is removed from the mains supply before attempting to adjust the vertical tilt angle.

■ VERTICAL TILT ADJUSTMENT

- 1. TURN the height adjustment ANTI-CLOCKWISE, taking care to hold the safety grill with one hand to stop the fan from falling.
- 2. FIND the desired height setting and then whilst **HOLDING** the safety grill with one hand, **TURN** the height adjustment **CLOCKWISE** to **SECURE** it into place, taking care not to over tighten.

CLEANING AND CARE

Before attempting to dismantle and perform any cleaning or maintenance, ensure the fan is switched off and the power cord is removed from the mains supply. Failure to comply could cause personal injury and/ or damage to the product.

- **1. LOOSEN** the screw underneath the safety grille locking ring.
- 2. REMOVE the safety grille locking ring.
- **3. UNCLIP** the front safety grille.
- **4. REMOVE** the fan blades by **LOOSENING** the screw that locks it to the spindle.
- **5. USE** a **DAMP** cloth to **WIPE AWAY** any dust from the fan blades and the safety grill, followed by a **DRY** cloth to **WIPE AWAY** any moisture.
- **6. SLIDE** the fan blades onto the spindle, **ENSURING** that the flat edge of the spindle is **ALIGNED** with the screw on the fan blades.



- 7. TIGHTEN the screw to SECURE the fan blades into place, taking care not to over-tighten.
- **8. ATTACH** the front safety grille to the rear safety grille by **CLIPPING** it into place using the clips at the top and bottom of the front safety grille.
- 9. ATTACH the safety grille locking ring AROUND the entire rim of the safety grille to keep the front and rear safety grille's LOCKED TOGETHER. ENSURE the screws are located at the bottom of the safety grill.
- **10. TIGHTEN** the screw to keep the locking ring secure.

O DO NOT

Do not use any abrasive cleaners or harsh detergents/chemical solvents as this could damage the product.

O DO NOT

Do not submerge any part of the product in water.

Use a damp cloth to wipe away and dust from the fan, followed by a dry cloth to wipe away any moisture.

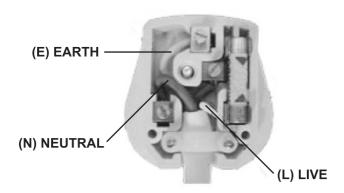
INFORMATION REQUIREMENTS			
Description	Symbol	Value	Unit
Maximum fan flow rate	F	57.4	m³/min
Fan power input	Р	44.1	w
Service value	SV	1.3	(m³/min)/w
Seasonal electricity consumption	Q	14.2	kWh/a
Standby power consumption	PsB	0.00	w
Fan sound power level	LWA	60.8	dB(A)
Maximum air velocity	С	3.8	m/sec
Measurement standard for service value	COMMISSION REGULATION (EU) No 206/2012 BS EN IEC 60879:2019 BS EN 50564:2011 BS EN IEC 60704-2-7:2020		

Contact details for obtaining more information

UK: Lloytron Ltd, Greenfold Way, Leigh, Lancashire, England. WN7 3XH

Europe: Laltex Ireland Ltd, Dublin 2, D02 AY86

FITTING A NEW UK PLUG



Your appliance operates on 220-240V~50Hz AC Mains and comes fitted with a 3-pin BSI Approved plug, so that it is ready for use for the UK or Eire market. If for any reason you need to fit a new plug, the flexible mains lead must be connected as shown below: -

■ IMPORTANT:

The wires in the mains lead are coloured in accordance with the following code:

BLUE: NEUTRAL (N)
BROWN: LIVE (L)
GREEN AND YELLOW: EARTH (E)

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The BLUE wire must be connected to the terminal which is marked with the letter "N" or coloured BLACK. The BROWN wire must be connected to the terminal which is marked with the letter "L" or coloured RED. The GREEN AND YELLOW wire must be connected to the terminal which is marked with the letter "E", the symbol or coloured GREEN.

■ DO NOT CONNECT EITHER WIRE 'L' OR 'N' TO THE EARTH TERMINAL OF A 3-PIN PLUG

Always ensure that the Mains Cord is located into the Plug through the Cord Guard or Cable Clamp, and that the Cord Guard screws are tightened to clamp the Cord (outer sheath and inner coloured wires) in position in the Plug. Make sure the Plug top is also fitted securely.

The supply cord cannot be replaced. If the supply cord is damaged, the appliance should be scrapped.

This appliance must be protected by a 3 Amp fuse in a 13 Amp type (BS1363) plug. Should you need to replace the fuse, use only an ASTA approved BS1362 fuse.

WEEE/ENVIRONMENTAL PROTECTION



■ DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT

Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate waste collection point. If you are unsure where this may be, please contact your local authority. Improper disposal may be harmful to the environment.

STAYCOOL CUSTOMER SERVICES

If you have any queries about this product then please contact Lloytron Customer Services online at:



www.lloytronhelpdesk.com

To find out more about Staycool products, visit www.lloytron.com

