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› Pro Breeze 105 cm Bladeless Fan with Air Purifier User Manual

## Pro Breeze PB-F22B-UK

# Pro Breeze 105 cm Bladeless Fan with Air Purifier

Model: PB-F22B-UK

## 1. INTRODUCTION

Thank you for choosing the Pro Breeze 105 cm Bladeless Fan with Air Purifier. This innovative appliance combines powerful airflow with advanced air purification, featuring a HEPA filter to improve your indoor air quality. Designed for quiet operation and ease of use, it offers multiple fan speeds and operating modes to suit your comfort needs. Please read this manual thoroughly before use and retain it for future reference.

## 2. SAFETY INSTRUCTIONS

- Always ensure the fan is placed on a stable, flat surface.
- Do not insert fingers or objects into the air inlet or outlet.
- Unplug the fan from the power outlet before cleaning or performing any maintenance.
- Keep the fan away from water and other liquids. Do not operate in wet environments.
- Do not use the fan if the power cord or plug is damaged. Contact qualified service personnel for repair.
- This appliance is for indoor use only.
- Keep out of reach of children and pets.

## 3. PACKAGE CONTENTS

- Pro Breeze 105 cm Bladeless Fan Unit
- Remote Control (batteries included)
- HEPA 13 Filter (pre-installed or separate)
- User Manual

## 4. PRODUCT OVERVIEW



The Pro Breeze Bladeless Fan with its remote control.

# Enkel och snabb kontroll

Njut av problemfri drift med **touchkontroll**,  
**LED-display** och **fjärrkontroll**.



Detailed view of the fan's LED display and touch control panel, showing various indicators and buttons.

## Components:

- **Air Outlet:** Where purified air is expelled.

- **LED Display:** Shows current settings, fan speed, mode, and air quality.
- **Touch Control Panel:** Buttons for power, mode, speed, oscillation, and timer.
- **Air Inlet Grille:** Located at the base, where air is drawn in for purification.
- **HEPA Filter Compartment:** Houses the air filter.
- **Base:** Provides stability for the unit.
- **Remote Control:** For convenient operation from a distance (up to 6 meters).

## 5. SETUP

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1. **Unpacking:** Carefully remove the fan and all accessories from the packaging.
2. **Filter Installation:** The HEPA 13 filter is typically pre-installed. If not, open the filter compartment (usually at the base), insert the filter, and close the compartment securely.
3. **Placement:** Place the fan on a firm, level surface, ensuring there are no obstructions to the air inlet or outlet. Maintain at least 20 cm clearance from walls or furniture.
4. **Power Connection:** Plug the power cord into a standard electrical outlet.

## 6. OPERATING INSTRUCTIONS

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### Control Panel & Remote Control:

The fan can be operated using the touch control panel on the unit or the included remote control. The remote control has a range of up to 6 meters.

### Basic Functions:

- **Power On/Off:** Press the power button ( ) to turn the fan on or off.
- **Fan Speed:** Press the speed button (+ / -) to cycle through 10 fan speed settings.
- **Oscillation:** Press the oscillation button ( ) to activate or deactivate the 75° automatic oscillation feature.
- **Timer:** Press the timer button ( ) to set the auto-off timer from 1 to 12 hours. Each press increases the timer by one hour.

# Komfort på begäran

Ställ in en timer och oscillation för att njuta av frisk luft när som helst, var som helst.



**Horisontell**  
SVÄNGNING



The fan providing comfort with 75° oscillation, 10 wind speeds, and a 12-hour timer.

## Operating Modes:

Press the mode button (M) to cycle through the 5 available operating modes:

- **1. Fan Mode:** Provides continuous airflow at your selected speed.
- **2. Natural Mode:** Simulates natural breeze by automatically varying fan speeds.

- **3. Night Mode:** Operates at a lower, quieter speed with dimmed LED display for undisturbed sleep. The powerful DC motor ensures quiet operation, as low as 38dB.
- **4. Air Quality Mode:** The fan automatically adjusts its speed based on the detected air quality, optimizing purification. The LED display shows the current air quality (Good, OK, Bad) via a color indicator.
- **5. Temperature Control Mode:** Adjusts fan speed automatically to maintain a comfortable ambient temperature.

## ***ProBreeze*** | 41" BLADLOS TORNFLAKT

Med ett kraftfullt HEPA 13-luftfilter.



The fan offers 5 distinct operating modes: Fan, Natural, Air Quality, Night, and Temperature Control.

# Mer kraft, mindre buller

Njut av lugna stunder utan att kompromissa med prestandan.

38dB

**Tyst**  
kylning



\*Tystare i jämförelse med utvalda tillgängliga fläktar.

Enjoy quiet cooling with the fan operating at a low noise level of 38dB, ideal for night use.

## 7. MAINTENANCE

### Cleaning the Fan:

- Always unplug the fan before cleaning.

- Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Use a soft brush or vacuum cleaner to remove dust from the air inlet and outlet grilles.

### **HEPA Filter Replacement:**

The Pro Breeze fan uses an advanced HEPA 13 filter, which captures 99.99% of airborne particles, including dust, pollen, and pet dander. The filter needs to be replaced periodically, typically every 6-12 months depending on usage and air quality. Replacement filters are available for purchase.

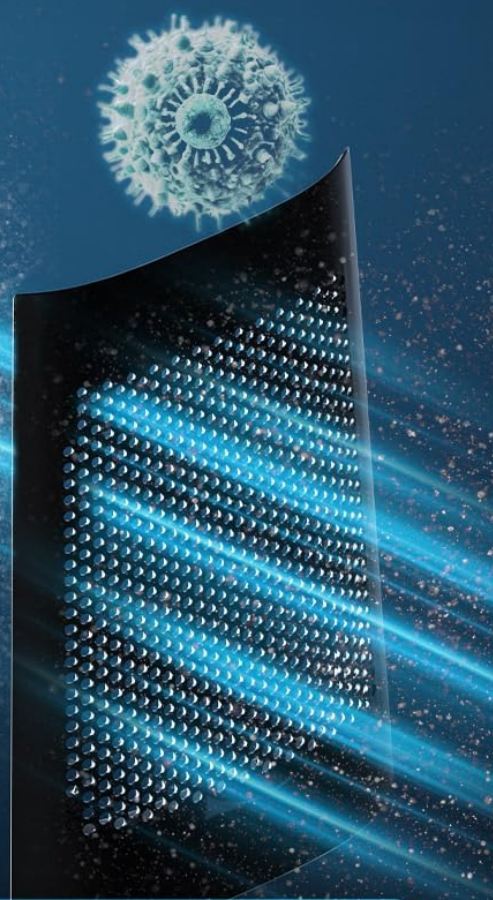
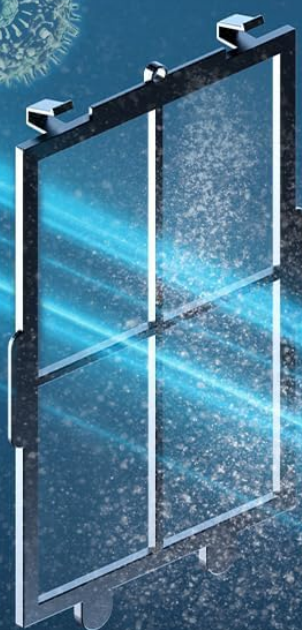
1. Unplug the fan from the power outlet.
2. Locate and open the filter compartment (refer to your specific model's diagram if unsure).
3. Remove the old filter and dispose of it properly.
4. Insert the new HEPA 13 filter, ensuring it is correctly seated.
5. Close the filter compartment securely.
6. Plug in the fan and resume operation.

# Andas in renare luft

Använder ett avancerat **HEPA 13-filter** för att kyla och rena ditt hem.



**99,99%**  
av luftpartiklarna  
fångas upp



**Luftkvalitet**  
Sensor  
Teknik



Mycket bra

Bra

Ok

Dålig

The advanced HEPA 13 filter captures 99.99% of airborne particles for cleaner air.

## 8. TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|---------|----------------|----------|
|---------|----------------|----------|

| Problem                    | Possible Cause                                                                    | Solution                                                                                                        |
|----------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| Fan does not turn on       | No power supply; Power button not pressed; Remote control batteries dead.         | Check power cord connection and outlet; Press power button on unit or remote; Replace remote control batteries. |
| Weak airflow               | Air inlets/outlets blocked; Filter needs cleaning/replacement; Fan speed too low. | Clear any obstructions; Clean or replace HEPA filter; Increase fan speed.                                       |
| Unusual noise              | Fan not on a level surface; Internal obstruction; Filter not properly installed.  | Place fan on a stable, flat surface; Unplug and check for obstructions; Reinstall filter correctly.             |
| Remote control not working | Batteries dead or incorrectly inserted; Obstruction between remote and fan.       | Replace batteries, ensuring correct polarity; Ensure clear line of sight to the fan's receiver.                 |

## 9. SPECIFICATIONS

| Feature                | Specification                                             |
|------------------------|-----------------------------------------------------------|
| Model Number           | PB-F22B-UK                                                |
| Dimensions (H x W x D) | 105.6 x 25.5 x 25.5 cm                                    |
| Weight                 | 8.96 kg                                                   |
| Power Source           | Mains Powered                                             |
| Fan Speeds             | 10                                                        |
| Operating Modes        | 5 (Fan, Natural, Night, Air Quality, Temperature Control) |
| Oscillation Angle      | 75° Automatic                                             |
| Timer                  | 1-12 Hours                                                |
| Max Wind Speed         | 3.5 m/s                                                   |
| Noise Level (Min)      | 38 dB                                                     |
| Filter Type            | HEPA 13                                                   |

# Passar i **alla utrymmen**

Vår **eleganta och slimmade** design förgyller ditt rum på ett enkelt sätt.



**H 1056mm**



**B 255mm**



**D 255mm**



The fan's elegant and slim design, with dimensions H 1056mm, W 255mm, D 255mm, fits easily into various spaces.

# Optimal prestanda

Utformad med 4 mm breda ventilationsöppningar för oöverträffad luftflödeseffektivitet.

**3,5m/s**

Max vindhastighet



Designed with 4mm wide ventilation openings for optimal airflow efficiency, reaching a maximum wind speed of 3.5m/s.

## 10. WARRANTY AND SUPPORT

Pro Breeze products are manufactured to the highest standards. For any questions, technical support, or warranty claims, please contact Pro Breeze customer service. Details can typically be found on the product packaging or the official Pro Breeze website.

Please retain your proof of purchase for warranty purposes.

## ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

### Name

Anonymous

### Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

### Question

Example: How do I reset this device or fix this error?

### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question