

Standing fan

with 2 rotors, 3 speeds, oscillation, timer, 70 W

User manual



Table of contents

Ihr neuer Standventilator.....	4
Scope of delivery.....	4
Optional accessories.....	4
Important information at the beginning.....	5
Safety instructions.....	5
Important information about button cell batteries and their disposal.....	6
Important disposal information.....	7
Declaration of Conformity.....	7
Product details.....	8
Standing fan.....	8
Control panel and display.....	9
remote control.....	9
commissioning.....	10
Set up a fan.....	10
Insert battery into remote control.....	10
use.....	10
Key assignment.....	11
Adjust fan speed.....	11
Set fan mode.....	12
Swivel function.....	12
Set timer.....	12
Care and cleaning.....	12
Technical data.....	13

Information and answers to frequently asked questions (FAQs) about many of our products, as well as necessary Updated manuals can be found on the website:

www.carlo-milano.de

Enter the item number or item name in the search field there.

Your new pedestal fan

Dear Customer,

Thank you very much for purchasing this pedestal fan. Ensure a constant breeze with two individually adjustable fans and switchable oscillation. You can adjust the different modes and speeds directly on the device or conveniently via remote control. And the fan switches off automatically via a timer.

Please read these operating instructions and follow the listed instructions and tips to ensure you can use your new pedestal fan to its full potential.

Scope of delivery

- Standing fan
- remote control
- User manual

Optional accessories

- Replacement CR2032 button cell for the remote control (e.g. PX1682)

IMPORTANT NOTES BEFORE YOU BEGIN

- This device can be used by children aged 8 years and above and by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been supervised or instructed in the safe use of the device and understand the hazards involved.
- Children must not play with the device.
- Cleaning and user maintenance must not be carried out by children without supervision.
- Keep the device and its power cord out of the reach of children under 8 years of age.
- If the power cord of this device becomes damaged, it must be replaced by the manufacturer's central customer service department or a similarly qualified person. Improper repairs can pose significant risks to the user.

Safety instructions

- This user manual is designed to familiarize you with how this product works. Therefore, keep these instructions in a safe place so that you can refer to them at any time.
- Modifying or altering the product will compromise product safety. Caution: Risk of injury!
- Never open the product yourself, except to change the battery. Never attempt repairs yourself!
- Handle the product carefully. It can be damaged by bumps, blows, or falls from even a low height.
- Keep the product away from moisture and extreme heat.
- Never immerse the product in water or other liquids.
- Read the instructions carefully. It contains important information for the use, safety and maintenance of the device.
- It must be carefully stored and, if necessary, passed on to subsequent users.
- The device may only be used for its intended purpose, in accordance with these instructions for use.
- Observe the safety instructions when using the product.
- Before commissioning, check the device, its connecting cable and accessories for damage.
- Do not pinch the connecting cable, and do not pull it over sharp edges or hot surfaces.
- Unplug the device:
 - after each use
 - in case of malfunctions during operation,

- before each cleaning of the device.
- Never pull the plug out of the socket by the power cord or with wet hands.
- The device is intended exclusively for household use or similar purposes. It may not be used for commercial purposes!
- This device is only suitable for indoor use.
- Ensure that the device is stable during operation and that the power cord cannot be used as a tripping hazard.
- Technical specifications subject to change without notice. Errors and omissions excepted.

Important information about button cell batteries and their disposal

Button cell batteries do NOT belong in household waste. As a consumer, you are legally obliged to return used button cells for proper disposal.

You can drop off your button cells at public collection points in your community or anywhere button cells of the same type are sold.

- Always use button cells of the same type together and always replace all button cells in the device at the same time!
- Make sure to observe the correct polarity of the button cells. Incorrectly inserted button cells can destroy the device – risk of fire.
- Do not attempt to open button cell batteries, and do not throw button cell batteries into a fire.
- Button cells that leak fluid are dangerous. Only touch these while wearing suitable gloves.
- Button cells should not be in the hands of children.
- Remove the button cell batteries from the device if you will not be using it for an extended period of time.

Important disposal information

This electrical appliance does NOT belong in household waste. For proper disposal, please contact the public collection points in your community.

Details regarding the location of such a collection point and any possibly Please refer to the information provided by the respective municipality for any existing quantity restrictions per day/month/year.



Declaration of Conformity

PEARL.GmbH hereby declares that the product NX-6394-675 is in compliance with the Ecodesign Directive 2009/125/EC, the RoHS Directive 2011/65/EU, the EMC Directive 2014/30/EU and the Low Voltage Directive 2014/35/EU.

A handwritten signature in black ink, appearing to read 'Kurtasz, A.'.

Quality management

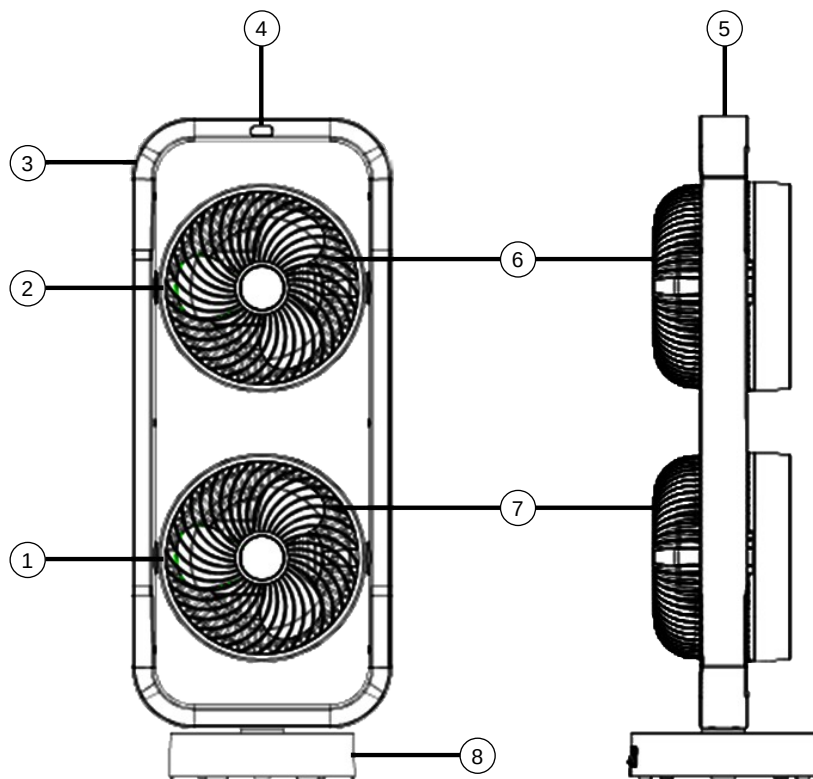
Dipl.-Ing. (FH) Andreas Kurtasz

The full declaration of conformity can be found at www.pearl.de/support. Enter the article number NX-6394-675 in the search field there.



PRODUCT DETAILS

Standing fan



1 Lower fan

2 Top fan

3 Device frame

4 Signal receiver remote control

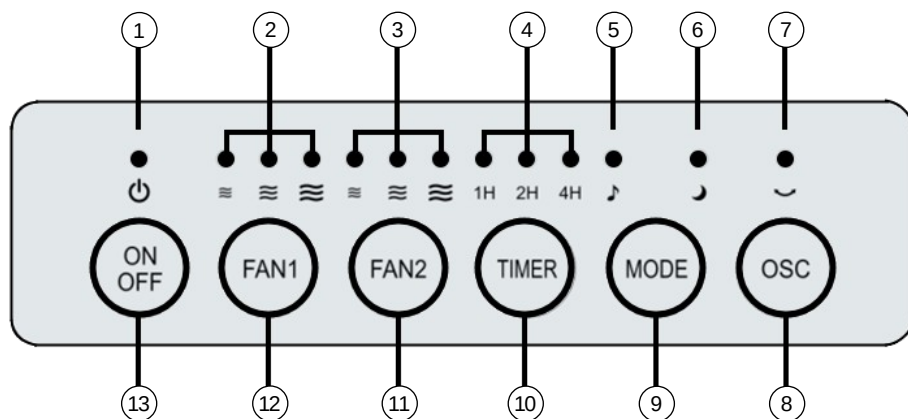
5. Control panel and display

6. Upper protective grilles

7. Lower protective grilles

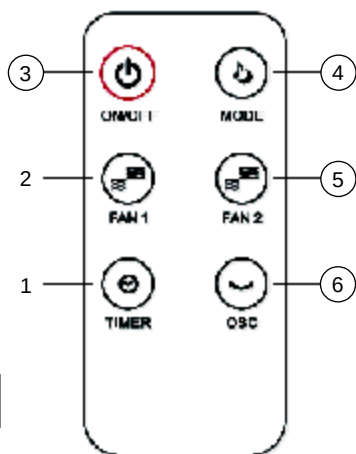
8. base

Control panel and display



- | | |
|---------------------|-----------------------|
| 1. On/Off LED | 8. Oscillation button |
| 2. Fan speed LEDs 1 | 9. Mode button |
| 3. Speed LEDs Fan 2 | 10. Timer button |
| 4. Timer LEDs | 11. Fan 2 button |
| 5. Nature mode LED | 12. Fan 1 button |
| 6. Sleep mode LED | 13. On/Off button |
| 7. Oscillating LED | |

remote control



1. Timer button
2. Fan 1 button
3. On/Off button
4. Mode button
5. Fan 2 button
6. Oscillation button

COMMISSIONING

Set up a fan

1. Take your new pedestal fan out of the packaging and turn it on.
Find a suitable location. To prevent it from tipping over, be sure to pay attention to...
a safe and firm surface.
2. Position the fan so that the air circulation has its optimal effect.
can unfold.
3. Connect the fan's power cable to the mains power supply.

Insert battery into remote control

1. Open the battery compartment on the bottom of the remote control by pulling the
Push the small movable latch inwards and pull out the compartment.
2. Insert a CR2032 button cell battery. Make sure to pay attention to the
correct polarity.
3. Slide the tray back into the remote control until it clicks into place.

USE

1. Turn the fan on or off by pressing the on/off button. The corresponding LED then lights up
in the fan's control panel.
2. Position the two fans as you wish. The upper fan can be tilted by 120° and has 5 locking
positions. The lower fan can be tilted by 90° and locked in place via 4 locking positions.
3. The settings can be adjusted either on the device itself or on the remote control.



DANGER!

Do not insert fingers or other body parts through the protective grilles of the fans during operation. How to prevent injuries!

Key assignment

control panel	remote control	function
On/Off	 ON/OFF	Turn the fan on and off; the on/off LED lights up when the fan is switched on.
FAN1	 FAN 1	Turn on the top fan and select low, medium or high wind speed; the corresponding LED will light up.
FAN2	 FAN 2	Turn on the lower fan and select the wind speed as low, medium or high; the corresponding LED will light up.
timer	 TIMER	Turn on the timer and select the fan runtime as 1 hour (1H), 2 hours (2H), 3 hours (1H+2H), 4 hours (4H), 5 hours (2H+3H), 6 hours (4H+2H) or 7 hours (1H+2H+4H); the corresponding timer LEDs will light up.
fashion	 MODE	Select wind type as sleep mode or nature mode; the corresponding LED will light up.
OSC	 OSC	Adjust the oscillation left/right; the oscillation LED will light up.

Adjust fan speed

1. Adjust the speed of each fan separately. Press the respective fan button to turn on the fans.
2. Each additional keystroke increases the speed. Choose between low, medium, and high speed. The corresponding LEDs then light up in the fan's control panel.
3. If the fans are set to the highest level, switch the respective fan off again by pressing the button once more.

Set fan mode

1. To determine the wind type, press the mode button. This allows you to set automatically changing air speeds and intervals. The corresponding LEDs light up in the fan's control panel.
2. You can choose between normal, natural, and sleep modes.

Wind type	symbol	Meaning
Normal	-	Consistent airflow with adjustable speed
Sleep		Irregular airflow with adjustable speed
nature		The air volume decreases slowly and the air speed is adjustable.

Swivel function

1. To activate the fan's swivel function, press the oscillation button. The corresponding LED lights up in the fan's control panel.
2. The fan now automatically swivels back and forth by 60°.
3. To end the swivel function, press the oscillation button again.

Set timer

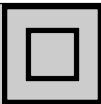
1. To activate the timer, press the timer button. By pressing the button repeatedly, you can set the time in 1-hour increments up to 7 hours. The corresponding LEDs light up in the fan's control panel.
2. The fan switches off automatically after the set time has elapsed.

Care and cleaning

1. Before cleaning the fan, make sure it is unplugged.
2. First, unscrew the three screws located on the back, then turn the front protective grille counterclockwise. Then remove the protective grille.
3. Turn the screw of the fan blade clockwise to remove it, then you can clean the fan blade.
4. Before assembling the fan, make sure that all parts are dry.



Technical data

Rating	220-240 VAC, 50/60 Hz	
Power consumption	70 W	
Protection class II		Protection through double or reinforced insulation
remote control	1 XCR2025 button cell, 3V	
Fan power consumption	67.94W	
Power consumption in standby mode	0.2W	
Fan sound power level	61.29dB(A)	
max. air speed	3.06m/s	
airflow	until to 12,13m ³ /min	
Service relationship	0.18(m ³ /min)/W	
Measurement standard for determining the service ratio	(EU)No.206/2012, ENISO5801:2008	
Speed levels	3	
Operating modes	3	
Swivel range	60°	
inclination	Above	120°
	below	90°
Rotor diameter	17 cm each	
Case diameter	respectively 21.5cm	
Mass	27.5 x 70x14Cm	
Weight	3.8kg	

Customer service: 07631 / 360 - 350

Imported from:

PEARL GmbH|PEARL-Straße1-3|D-79426Buggingen

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