



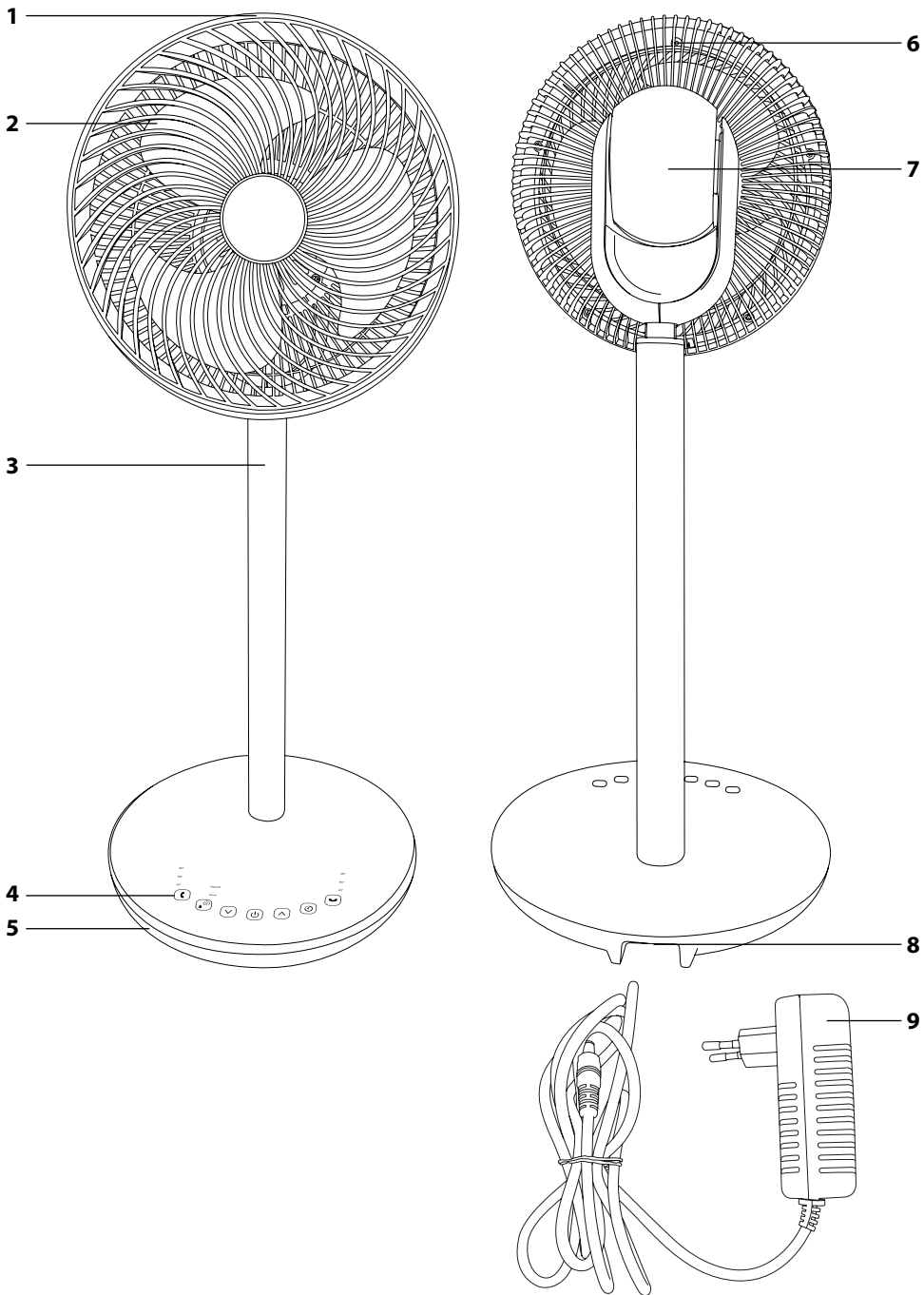
## EN ■ Pedestal fan

*Translation of the original manual*

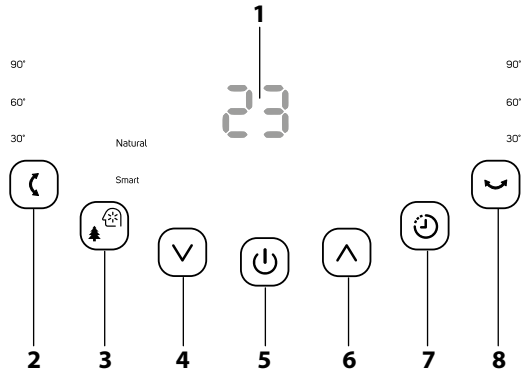
### READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance may be used by children 8 years of age and older and by persons with physical or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use the product in a safe manner and understand the potential dangers.
- Children must not play with the appliance. Cleaning and maintenance performed by the user must not be performed by unsupervised children.
- In the event that the power cord is damaged, have it repaired at a professional service centre to prevent causing a dangerous situation. It is forbidden to use the appliance if it has a damaged power cord.
- The fan is not intended to be mounted on external windows or walls.
- Ensure that the fan is disconnected from the mains power supply before removing the protective grille.
- Before connecting the appliance to a power socket, check that the rated voltage on its rating label matches the electrical voltage in the power socket.
- Connect the appliance only to a properly grounded socket.
- The appliance is designed for use at home, in offices and similar types of areas. Do not use it in very dusty or humid rooms such as laundries or bathrooms, in areas where chemical or explosive substances are stored, in industrial surroundings or outdoors!
- Do not place the appliance in the vicinity of an open flame or appliances that are sources of heat.
- Prevent the fan, the power cord and the power plug from coming into contact with a hot surface.
- To prevent injury by electrical shock, do not submerge the fan, the power cord or the power plug in water or any other liquid or rinse these under running water.
- Always turn off the appliance and disconnect it from the power socket when leaving it without supervision, when not using it and before assembling, disassembling or cleaning it.
- Disconnect the appliance from the power socket by pulling on the plug, never pulling on the power cord. Otherwise, this could damage the power cord or the socket.
- Make sure that the power cord does not hang over the edge of a table or that it is not touching a hot surface. Do not place the appliance on unstable surfaces such as carpets with very long and thick fibres. Only place the the appliance on a clean, even, dry and smooth surface.
- Do not subject children, older persons or persons that are bed-bound to the effects of flowing cold air for an extended period of time.
- Do not cover the appliance with any items while it is running.
- Avoid coming into contact with the rotating parts of the appliance. Never insert your fingers or other items through the protective grille when the appliance is plugged into a power socket. This applies particularly when the appliance is in operation.
- Do not use the appliance if it is not working correctly, if it has been damaged or has been submerged in water. To avoid a hazardous situation arising, do not repair the appliance yourself or modify it in any way. Have all repairs performed at an authorised service centre. By tampering with the appliance, you risk voiding your legal rights arising from unsatisfactory performance or quality warranty

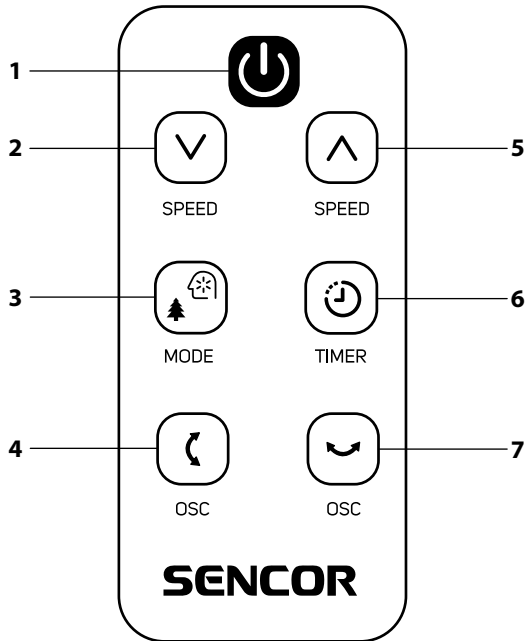
**A**



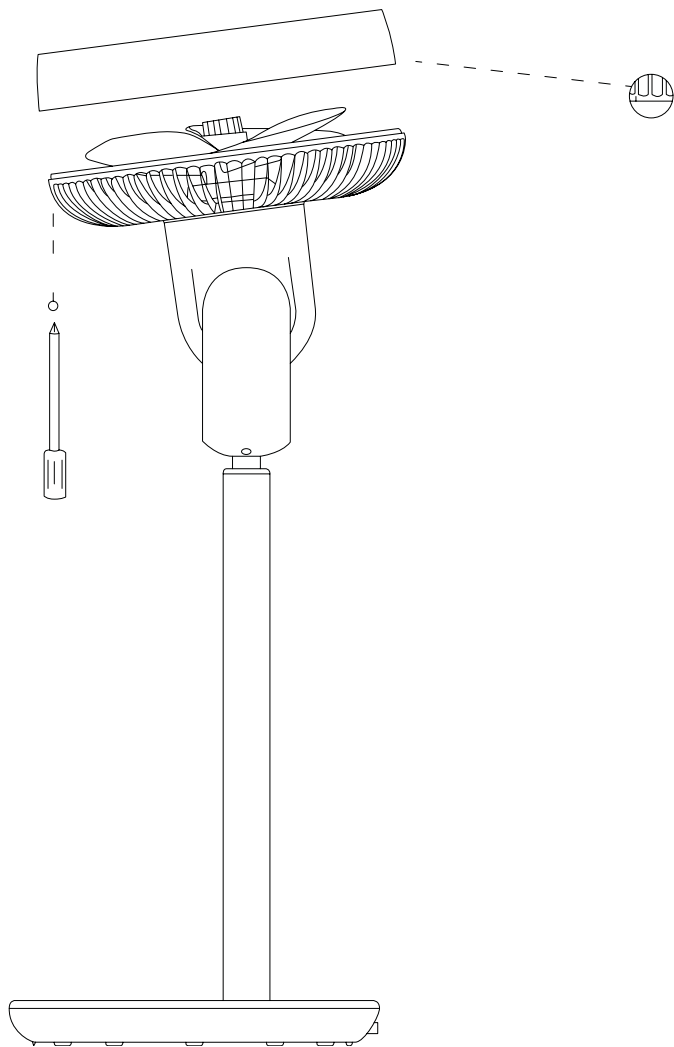
B



C



D



Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.

We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

### DESCRIPTION OF THE FAN

- |                              |   |
|------------------------------|---|
| <b>A1</b> Front cover        | <b>A6</b> Rear cover                      |
| <b>A2</b> Fan blades         | <b>A7</b> Motor unit                      |
| <b>A3</b> Aluminium fan pole | <b>A8</b> Power adapter connection socket |
| <b>A4</b> Control panel      | <b>A9</b> Power adapter                   |
| <b>A5</b> Base unit          |   |

### DESCRIPTION OF THE CONTROL PANEL

- |   |   |
|---|---|
| <b>B1</b> Display                         | <b>B5</b> On/Off button                           |
| <b>B2</b> Vertical oscillation button     | <b>B6</b> Increase fan speed button               |
| <b>B3</b> Operating mode selection button | <b>B7</b> Automatic shut-off timer setting button |
| <b>B4</b> Decrease fan speed button       | <b>B8</b> Horizontal oscillation button           |

### DESCRIPTION OF THE REMOTE CONTROL

- |  |   |
|--|---|
| <b>C1</b> On/Off button (ON / OFF)               | <b>C5</b> Increase fan speed button (SPEED)               |
| <b>C2</b> Decrease fan speed button (SPEED)      | <b>C6</b> Automatic shut-off timer setting button (TIMER) |
| <b>C3</b> Operating mode selection button (MODE) | <b>C7</b> Horizontal oscillation button (OSC)             |
| <b>C4</b> Vertical oscillation button (OSC)      |   |



#### Note:


The fan is supplied assembled.


### USING THE FAN

Place the fan on a horizontal, stable, dry and smooth surface within reach of a power socket.





Insert the end of the power adapter **A9** into the socket **A8** and insert the power adapter into a properly grounded power socket. The fan will beep and all the indicator lights will turn on for a short moment. Then the fan will automatically switch to the stand-by mode and the room temperature will be shown on the display **B1**.

#### Turning the fan on and off

While the fan is in stand-by mode, press button  and the fan will start. "1" will appear on the display **B1**. Then the value "1" will stabilise and you can make personal fan settings.

When not using the fan any more, press button  and the fan will switch to the stand-by mode. Wait until the fan blades **A2** stop turning and then disconnect the power plug from the power socket.

#### Speed setting

Buttons  and  serve to set the air flow speed. Button  increases the speed and button  decreases it. The speed can be selected in the sequence: 1 – 12. The selected speed will flash on the display **B1** for a few moments and when the value stabilises, the fan will start running at the selected speed.

#### Selecting an operating mode

To select an operating mode, use button . Repeatedly press button  to select the desired mode: "Natural", "Smart" or "Normal". When the operating mode "Smart" or "Natural" is selected, the indicator light above the selected operating mode will be lit. When no indicator light is lit, the "Normal" operating mode is selected.

Operating mode "Natural" – in this operating mode the speed automatically changes from low to high and back in short time intervals.

Operating mode "Smart" – in this operating mode the fan speed is set automatically depending on the temperature in the room.


If the temperature in the room is  $\geq 35$  °C, the fan will automatically switch between speeds 10 – 11 – 12 in 15-second intervals.

If the temperature in the room is in the range from 29 °C to 34 °C, the fan will automatically switch between speeds 7 – 8 – 9 in 15-second intervals.

If the temperature in the room is in the range from 26 °C to 28 °C, the fan will automatically switch between speeds 4 – 5 – 6 in 15-second intervals.

If the temperature in the room is  $\leq 25$  °C, the fan will automatically switch between speeds 1 – 2 – 3 in 15-second intervals.

Operating mode "Normal" – in this mode, the fan speed is set according to personal preferences.

 **Note:**  
To prevent the speeds from changing too quickly, in the "Smart" mode a 15-second interval is set for each speed.



### Setting the automatic shut-off timer:


Button  serves to set the automatic shut-off timer. Press button  and "0" will appear on the display and the indicator light above the button will be lit. Repeatedly press button  to set the time (0 hours to 8 hours), after which the fan will shut off automatically.

### Setting oscillation



The fan enables vertical and horizontal oscillation to be set concurrently.


#### 1. Vertical oscillation


Vertical oscillation can be set to an angle of 30 °, 60 ° or 90 °. To set the vertical oscillation, press button  and the indicator light at the "30 °" position will be lit. If you wish to select a vertical oscillation of "60 °" or "90 °", then repeatedly press button  until the indicator light is lit at the position of your desired angle. The fan will start to automatically move up and down.

If you wish to turn off the vertical oscillation function, repeatedly press button  until no indicator light is lit. The fan will remain at the angle at which it was turned off.

#### 2. Horizontal oscillation

Horizontal oscillation can be set to an angle of 30 °, 60 ° or 90 °. To set the horizontal oscillation, press button  and the indicator light at the "30 °" position will be lit. If you wish to select a horizontal oscillation of "60 °" or "90 °", then repeatedly press button  until the indicator light is lit at the position of your desired angle. The fan will start automatically turning left and right.

If you wish to turn off the horizontal oscillation function, repeatedly press button  until no indicator light is lit. The fan will remain at the angle at which it was turned off.

 **Note:**  
If you need to set the fan to a certain position, use the vertical or horizontal oscillation button (not both) and when the fan is in the desired position, repeatedly press the vertical or horizontal oscillation button until no indicator light is lit. This will stop the vertical or horizontal oscillation, and the fan will be set in the desired position.

### Temperature display

The fan has a sensor that senses the ambient temperature. Temperature details are shown on display **B1** in the fan's stand-by mode.

### Power-saving mode

The fan has a power-saving mode, which dims the display approximately 15 seconds after the last setting was made. Press any button to light up the display again.


## REMOTE CONTROL

### Inserting and replacing batteries in the remote control


Slide out the battery compartment from the underside side of the remote control and insert a CR2032 type 3V battery into it. When inserting the battery, heed the correct polarity.

If the battery in the remote control is flat, replace it with a new battery of the same type.

If you decide not to use the remote control for an extended period of time, we recommend removing the battery. If the battery were to leak into the inner area of the remote control, this could result in its damage.

 **Note:**  
Never put batteries in a fire, short circuit them or damage them in any way. Dispose of them ecologically at the end of their lifetime. Never throw batteries out with communal waste.

The function of the buttons on the remote control and the control panel **A4** are the same. If you wish to use the remote control, point it at the control panel **A4**.

 **Note:**  
If there are obstacles located between the remote control and the control panel **A4**, the signal may not be transmitted.

## CLEANING AND MAINTENANCE

Before cleaning it, make sure that the fan is turned off and disconnected from the power socket.

For cleaning, do not use cleaning products with an abrasive effect, solvents, etc. that could damage the appliance.



### WARNING:

To prevent the risk of injury by electrical shock, do not submerge the appliance, power cord or power plug in water or any another liquid.

To clean the outer surface of the of the fan, use a clean, lightly dampened cloth. Then wipe everything so that it is thoroughly dry. Make sure that when cleaning, no water leaks into the motor unit **A7**.

The fan blades may also be cleaned using a vacuum cleaner with a brush nozzle fitted. First it is necessary to remove the front protective grille **A1** by removing the screws located on the bottom rear edge of the fan. Then remove the front cover **A1** in the longitudinal direction. Screw out the fan blade cover in order to remove the fan blades **A2** – see figure D.



### Note:

If the fan blades **A2** are excessively soiled, they can be washed in warm water with a small amount of neutral cleaning agent. Rinse and wipe dry. Before reinserting, check that the fan blades **A2** are completely dry.

## STORAGE

If you will not be using the fan for a longer period of time, store it in a clean, dry location that is out of reach of children.

## TECHNICAL SPECIFICATIONS

Rated voltage range .....	220–240 V ~
Rated frequency .....	50 – 60 Hz
Rated power input .....	26 W
Noise level .....	max. 58 dB(A)
Fan blade diameter .....	21 cm
Maximum air flow of the fan .....	22.7 m <sup>3</sup> /min
Operation value .....	1.12 (m <sup>3</sup> /min)/W
Maximum air flow speed .....	8 m/s
Norm for measuring the operating values.....	IEC 60879:1986+cor1:1992
Contact for further information .....	FAST ČR, a.s., Černokostecká 1621, 251 01 Říčany, Czechia

The declared noise emission level for fan model SFN 2540WH is max. 58 dB(A), which represents a level A of sound power with respect to a reference sound power of 1 pW.

We reserve the right to change text and technical specifications.

## INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

## DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling, hand these products over to determined collection points. Alternatively, in some European Union states or other European countries you may return your appliances to the local retailer when buying an equivalent new appliance.

Correct disposal of this product helps save valuable natural resources and prevents potential negative effects on the environment and human health, which could result from improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

### For business entities in European Union states

If you want to dispose of electric or electronic devices, ask your retailer or supplier for the necessary information.

### Disposal in other countries outside the European Union.

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives related to it.