

ENGLISH

STAND FAN MW-3545 W

The fan is intended for artificial ventilation of the room.

Description

1. Front safety grid
2. Blade clamp
3. Clamp ring with screw and nut
4. Blades
5. Rear grid fastening nut
6. Rear grid with carrying handle
7. Motor axis
8. Slope angle adjuster
9. Motor unit
10. Control panel
11. Motor unit clamp
12. Telescopic bar
13. Telescopic bar clamp
14. Decorative panel
15. Supports
16. Fastening screws

Control panel (10)

17. Power indicator
18. "SW" Oscillation mode indicator
19. "L, M, H" Blades rotation speed indicators
20. "0.5H/1H/2H/4H" automatic switch-off timer operation time indicator
21. "ON/SPEED" on/speed operation mode button
22. "SWING" rotation mode button
23. "TIMER" timer operation time selection button
24. "OFF" fan switch-off button

Remote control (25)

26. "OFF" Switch-off button
27. "SWING" rotation mode button
28. "TIMER" timer operation time selection button
29. "MODE" air flow mode selection button:
 - "NORMAL" – simple ventilation
 - "NATURE" – natural wind
 - "SLEEP" – calming wind
 - "NORMAL" – simple ventilation
30. "ON/SPEED" switch-on/speed operation mode selection button
31. Battery compartment lid

SAFETY MEASURES

Before using the electrical appliance, read this instruction manual carefully, and keep it for further reference.

Use the unit for intended purposes only, as specified in this manual. Mishandling the unit can lead to its breakage and cause harm to the user or damage to his/her property.

- Before switching the unit on for the first time, make sure that your home mains voltage corresponds to unit operating voltage.
- Before using the unit, examine the power cord closely and make sure that it is not damaged. If you find that the power cord is damaged, do not use the unit.
- Do not use the fan outdoors.
- Place the unit on a flat, dry and steady surface away from sources of heat or open flame.
- Do not use the unit near containers filled with water, next to a kitchen sink, in wet basements or near a swimming pool.
- Do not immerse the fan, power cord and power plug into water or any other liquids.
- Do not touch the unit body and the power plug with wet hands.
- If the fan falls into water, unplug it before touching it and only then you may take the fan out of water. Apply to the nearest authorized service center for testing or repairing the unit at the contact addresses given in the warranty certificate and on the website www.maxwell-products.ru.
- Make sure that the power cord does not contact with hot surfaces and sharp furniture edges.
- Do not switch the unassembled fan on.
- Do not insert any foreign objects into the openings of the fan protective grids to avoid injuries or unit damage.
- Do not touch the rotating blades during the fan operation.
- Do not place the fan near curtains or house plants.
- It is not recommended to stay under the air flow coming from the fan for a long time (especially for children and elderly people).
- Do not leave the operating unit unattended.

- Unplug the fan before cleaning and when you do not use the unit or before moving it to a new place.
 - When unplugging the fan, pull the plug but not the cord.
 - Clean the unit regularly.
 - Do not leave children unattended to prevent using the unit as a toy.
 - For children safety reasons do not leave polyethylene bags, used as packaging, unattended.
- ATTENTION!** Do not allow children to play with polyethylene bags or packaging film. **Danger of suffocation!**
- Do not allow children to touch the unit body and the power cord during the unit operation.
 - The unit is not intended for usage by physically or mentally disabled persons (including children) or by persons lacking experience or knowledge if they are not under supervision of a person who is responsible for their safety or if they are not instructed by this person on the usage of the unit.
 - Do not use the fan if the blades, power cord or power plug are damaged, if the fan works improperly, after it was dropped or was damaged in some other way.
 - Do not attempt to repair the unit. Do not disassemble the unit by yourself, if any malfunction is detected or after it was dropped, unplug the unit and apply to any authorized service center at the contact addresses given in the warranty certificate and on the website www.maxwell-products.ru.
 - Transport the unit in the original package.
 - For environment protection do not discard the unit with usual household waste after its service life expiration; apply to a specialized center for further recycling.
 - Keep the unit in a dry cool place out of reach of children and disabled persons.

THIS UNIT IS INTENDED FOR HOUSEHOLD USAGE ONLY

BEFORE THE FIRST USE

After unit transportation or storage at low temperature keep it for at least three hours at room temperature before switching on.

Fan assembling

- Unpack the unit and remove any stickers that can prevent its operation.
- Check the unit for damages, do not use it in case of damages.
- Set the supports (15) crosswise on a flat dry surface.
- Set the telescopic bar (12) on the supports (15) and fix it with four fastening screws (16).
- Unscrew and remove the clamp (13) by rotating it counterclockwise, set the decorative panel (14) on the telescopic bar (12). Set the clamp (13) back to its place by turning it clockwise for several times.
- Extend the bar (12) to the desired height and fix it by tightening the clamp (13) with a slight effort as you turn it clockwise.
- Install the motor unit (9) on the telescopic bar (12) until bumping and fix it with the clamp (11), do not apply excessive effort when screwing the clamp of the motor unit (11).
- Set the rear grid (6) on the motor unit (9) matching the guides on the motor unit (9) with the corresponding openings on the grid (6). The carrying handle on the rear grid (6) should be turned upwards.
- Fix the rear grid (6) on the motor unit (9) with the plastic nut (5) by screwing it clockwise until bumping.
- Put the blades (4) on the motor axis (7) matching the groove on the blades with the clamp on the motor axis and fix them with the plastic clamp (2) rotating it **counterclockwise** and holding the blades (4) with your free hand.
- Set the nut and the fixing screw into the clamp ring (3) sockets.
- Match the front grid (1) and the rear grid (6), fix them with the clamp ring (3) and tighten up the clamp ring (3) by turning the fixing screw tight.

Note! For easy assembling of the fan grids first install the clamp ring (3) on the rear grid (6) and tighten up the fastening screw slightly. Install the bottom part of the front grid (1) on the clamp ring (3). Then press the bottom part of the front grid (1) to the clamp

ring (3) and squeezing both grids on the both sides install the grid (1) under the clamp ring (3). Tighten the fastening screw (4).

- The fan is ready for operation.

USAGE

Before using the unit for the first time, make sure that the voltage in your mains corresponds to the unit operating voltage.

- Insert the plug into the mains socket, you will hear a sound signal and the light indicator (17) indicating that the unit is connected to the mains will light up on the control panel (10).

Note: every pressing of the control panel buttons

- 21, 22, 23, 24) is accompanied by a sound signal.
- Press the "ON/SPEED" button (21) the "L" operation mode indicator (19) will light up, you will hear a sound signal, and the fan will start operating.
- Press the "ON/SPEED" button (21) again to select the blades rotation speed; the light indicators (19) inform about the selected blades rotation speed:
 - "L" – low air flow speed
 - "M" – medium air flow speed
 - "H" – high air flow speed
- Press the "SWING" button (22) to switch the 90° oscillation operation mode of the fan on, the "SW" indicator (18) will light up.
- To stop the rotation mode, press the "SWING" button (22) again, the "SW" indicator (18) will go out.
- Automatic switch-off timer operation time is selected by the "TIMER" button (23), the light indicators (20) will inform about the set time. You can set the fan operation time from 0.5 hours to 7.5 hours (with 0.5 hours setting step).
- To switch the timer off press the "TIMER" button repeatedly until all the indicators (20) go out.
- To switch the fan off press the "OFF" button (24).
- You may change and fix the position of the motor unit (9) of the fan in accordance with the required air flow angle in the vertical position, the fan slope angle is set manually. To change the fan slope angle loosen the adjuster (8) by turning it counterclockwise, set the required slope angle of the fan, and then tighten the adjuster (8) up by turning it clockwise. Clicking while the fan is being tilted is normal.

Using the remote control (25)

To use the remote control (RC) (25) open the battery compartment lid (31) and insert 2 "AAA" batteries (not supplied with the unit) into the battery compartment strictly following the polarity, close the battery compartment lid (31).

If you do not use the unit for a long time, remove the batteries from the battery compartment of the remote control (25).

Note:

- Replace the batteries in the remote control (25) in time, to avoid damage of the remote control (25) do not allow leaking of batteries.
- Every pressing of the control panel (25) buttons is accompanied by a sound signal.
- Functions of the remote control (25) buttons correspond to functions of the buttons on the control panel (10).
- Insert the power plug into the socket, the power indicator (17) will light up on the control panel (10).
- Press the "ON/SPEED" button (30) on the remote control (25), the "L" operation mode indicator (19) will light up on the control panel (10), you will hear a sound signal, and the fan will start operating, by pressing the button (30) again you may set the required blades rotation speed of the fan, the light indicators (19) inform about the selected speed:
 - "L" – low air flow speed
 - "M" – medium air flow speed
 - "H" – high air flow speed
- Consequently press the "MODE" button (29) on the remote control (25) to select the air flow mode. You may choose three modes:
 - "NORMAL" – simple ventilation; the air flow speed depends on the mode selected by the "ON/SPEED" button (30);
 - "NATURE" – natural wind; natural wind imitation mode, the air flow speed is chaotically changing: from soft breeze to strong gust of wind.

- "SLEEP" – calming wind; the air flow speed is changing in cycles, constantly increasing and decreasing.
- "NORMAL" – simple ventilation; the air flow speed depends on the mode selected by the "ON/SPEED" button (30).
- Select the operation time of the automatic switch-off timer by consequently pressing the "TIMER" button (29) on the remote control (25), the light indicators (20) on the control panel (10) will inform about the set operation time. You can set the fan operation time from 0.5 hours to 7.5 hours (with 0.5 hours setting step). To switch the timer off press the "TIMER" button (28) repeatedly until all the indicators (20) go out.
- Press the "SWING" button (27) on the remote control (25) to switch the 90° oscillation operation mode of the fan on, the "SW" indicator (18) will light up on the control panel (10). To switch this function off or to set the unit body rotation in the desired direction press the "SWING" button (27) again.
- To switch the fan off press the "OFF" button (24).

MAINTENANCE AND CARE

- Before cleaning the fan switch it off by pressing the "OFF" button (24) on the control panel (10) or the "OFF" button (26) on the remote control (25) and unplug it.
- Do not use abrasive cleaners and solvents to clean the unit.
- Clean the motor unit (9) with a slightly damp cloth, and then wipe it dry.
- If you need to clean the blades (4), unscrew the nut on the ring (3), remove the ring (3), remove the front grid (1), and then wipe the blades with a slightly damp cloth.
- Install the front grid (1) and the ring (3) back to its place.
- You may clean the fan blades with a vacuum cleaner using a proper attachment.
- Do not immerse the motor unit (9) of the fan into water or any other liquids. Make sure that no liquids get into the motor unit (9) of the fan to avoid its damage and prevent risk of electric shock.

Storage

- Unplug the fan and clean it.
- Disassemble the fan, if needed.
- Remove the ring (3), the front grid (1), **unscrew the blade clamp (2) by turning it clockwise**, remove the blades (4), unscrew the fixing nut of the rear grid (5) and remove the grid (6).
- Unscrew the clamp (11) and remove the motor unit (9) from the telescopic bar (12).
- Unscrew 4 nuts and remove the telescopic bar (12) from the supports (15).
- Pack the fan into the original package and put it away for storage in a dry cool place away from children.

DELIVERY SET

- Motor unit – 1 pc.
- Front grid – 1 pc.
- Clamp ring with the screw and nut – 1 pc.
- Blade clamp – 1 pc.
- Blades – 1 pc.
- Rear grid – 1 pc.
- Telescopic bar with clamp and decorative panel – 1 pc.
- Supports – 2 pcs.
- Screw – 4 pcs.
- Remote control – 1 pc.
- Instruction manual – 1 pc.

TECHNICAL SPECIFICATIONS

- Power supply: 220-240 V ~ 50/60Hz
- Maximum power: 40 W
- Blades diameter: 40 cm (16")

The manufacturer reserves the right to change the specifications of the unit without a preliminary notification.

Service life of the fan is 3 years

Guarantee

Details regarding guarantee conditions can be obtained from the dealer from whom the appliance was purchased. The bill of sale or receipt must be produced when making any claim under the terms of this guarantee.

Maxwell

моя первая любовь

Инструкция по эксплуатации

RUS Инструкция по эксплуатации

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GB Manual instruction

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Напольный вентилятор
MW-3545 W

www.maxwell-products.com, www.maxwell-products.ru

RUS

Дата производства изделия указана в серийном номере на табличке с техническими данными. Серийный номер представляет собой одиннадцатизначное число, первые четыре цифры которого обозначают дату производства. Например, серийный номер 0606xxxxxx означает, что изделие было произведено в июне (шестой месяц) 2006 года.

GB

A production date of the item is indicated in the serial number on the technical data plate. A serial number is an eleven-unit number, with the first four figures indicating the production date. For example, serial number 0606xxxxxx means that the item was manufactured in June (the sixth month) 2006.



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