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mesko MS 8053 Mini Toplader User Manual

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MS 8053

user manual





SAFETY CONDITIONS – IMPORTANT INSTRUCTIONS ON SAFETY OF USE PLEASE READ CAREFULLY AND KEEP FOR FUTURE REFERENCE

The warranty conditions are different, if the device is used for commercial purpose.

- 1. Before using the product please read carefully and always comply with the following instructions. The manufacturer is not responsible for any damages due to any misuse.
- 2. The product is only to be used indoors. Do not use the product for any purpose that is not compatible with its application.
- 3. The applicable voltage is 220-240V, ~50/60Hz. For safety reasons it is not appropriate to connect multiple devices to one power outlet.
- 4. Please be cautious when using around children. Do not let the children to play with the product. Do not let children or people who do not know the device to use it without supervision.
- 5. WARNING: This device may be used by children over 8 years of age and persons with reduced physical, sensory or mental capabilities, or persons without experience or knowledge of the device, only under the supervision of a person responsible for their safety, or if they were instructed on the safe use of the device and are aware of the dangers associated with its operation. Children should not play with the device. Cleaning and maintenance of the device should not be carried out by children, unless they are over 8 years of age and these activities are carried out under supervision.
- 6. After you are finished using the product always remember to gently remove the plug from the power outlet holding the outlet with your hand. Never pull the power cable!!!
- 7. Never leave the product connected to the power source without supervision. Even when use is interrupted for a short time, turn it of f from the network, unplug the power.
- 8. Never put the power cable, the plug or the whole device into the water. Never expose the product to the atmospheric conditions such as direct sun light or rain, etc.. Never use the product in humid conditions.

- 9. Periodically check the power cable condition. If the power cable is damaged the product should be turned to a professional service location to be replaced in order to avoid hazardous situations.
- 10. Never use the product with a damaged power cable or if it was dropped or damaged in any other way or if it does not work properly. Do not try to repair the defected product yourself because it can lead to electric shock. Always turn the damaged device to a professional service location in order to repair it. All the repairs can be done only by authorized service professionals. The repair that was done incorrectly can cause hazardous situations for the user.
- 11. Never put the product on or close to the hot or warm surfaces or the kitchen appliances like the electric oven or gas burner.
- 12. Never use the product close to combustibles.
- 13. Do not let cord hang over edge of counter.
- 14. In order to provide additional protection, it is recommended to install residue current device (RCD) in the power circuit, with residual current rating not more than 30 mA. Contact professional electrician in this matter.
- 15. When the device is used in the bathroom, after using it, remove the plug from the outlet, as the proximity of water presents a risk, even when the unit is turned of f.
- 16. Do not hold the device or power supply with wet hands .
- 17. Do not leave plugged device power supply unattended.
- 18. Device should be placed in a ventilated, dry place indoors. Store away from direct sunlight.
- 19. Do not wash clothes that contain alcohol, petrol or organic solvents.
- 20. Do not pour water on the control panel with timer to avoid electric shock.

DESCRIPTION OF THE DEVICE

- Water inlet opening
- 2. Washing timer
- 3. Washing chamber lid
- 4. Spin timer
- 5. Washing chamber
- 6. Drain hose
- 7. Water supply hose
- 8. Protective cover

9. Spin basket

PREPARATION OF THE APPLIANCE

1. The washing machine should be placed on a stable and flat surface (the maximum permissible inclination angle is 2°, in other case the washing machine should be moved to a different place). To avoid noise while operating, the distance between the washing machine and the wall must be larger than 5cm. The ventilation holes on bottom of the device's housing must not be covered with a rug.

WASHING

- 1. Before washing, check whether the drain hose (6) is in the top position to prevent water outflow. Connect the hose to the water tap. Open the lid of the washing chamber (3). Remove the centrifuge basket (9) by turning it to the right. Empty pockets of clothes. Insert the clothes to the washing chamber (5). Fill the washing machine with hot water with temperature of not more than 50 ° C to the upper limit of the scale. Water may also be poured by the machine lid (3). Add appropriate amount of washing powder. Close the cover (3).
- 2. Connect the machine to a grounded power outlet. Set the washing machine timer (2) on the desired time by turning the knob to the right. Washing starts. If you want to interrupt the program before the end of the set time, turn the timer to the left to switch of f the machine and remove mains plug with dry hand.
- 3. After finish of washing let the dirty water leave the washing machine using drain hose (6) and putting it into drains or capacious vessel.

SPINING

In order to spin washed clothes mount the spin basket (9) to the bottom of the washing chamber (5) by turning it clockwise. Put washed and rinsed clothes into the spin basket (9). Close the protective cover (8). Close the lid of the washing machine (3). Set the spin time by turning the timer (4) to the right. Spinning can be stopped by turning the timer (4) to the left to position 0. Hose (7) is used to connect the water inlet opening (1) with a tap.

CLEANING AND MAINTENANCE

- 1. Disconnect the plug from the socket and leave the washing machine to cool.
- 2. Wipe the lids and the outside of the washing machine with a damp cloth or a sponge with a small amount of dishwashing liquid.
- 3. Do not clean with steel wool or caustic agents.
- 4. Wipe the inner part of the tub dry.

TECHNICAL DATA

Power supply: 220-240V ~50/60Hz

Power: 150W Max: 400W / 580W

Maximum washing machine efficiency: 3.0 kg

Maximum efficiency of the 1.0kg centrifuge

Please transfer cardboard packaging to waste paper. Pour the polyethylene bags (PE) into the plastic container Worn device should be returned to the appropriate point storage because it is dangerous in the device ingredients may pose a threat to the environment. The electrical device should be handed over to limit its reuse and use. If in the device there are batteries you have to take out and give to the point stored separately.





CERAMIC FAN HEATER MS 7736

HAIR DRYER MS 2262

AIR CONDITIONER MS 7911



AFTER SALE SERVICE NOTICE

If you want to buy spare parts or make any complaints, please contact the seller who issued the receipt directly.

Documents / Resources



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MS 8053 Mini Toplader, MS 8053, Mini Toplader, Toplader

References

- User Manual
 - mesko, Mini Toplader, MS 8053, MS 8053 Mini Toplader,
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