

Mamibot

Cordless Electric Mop

Dymo

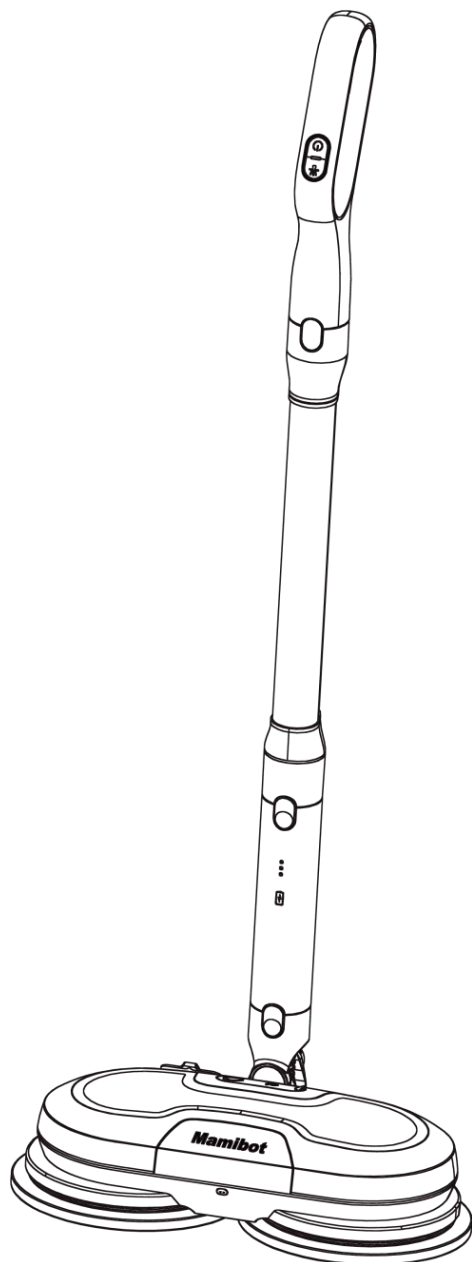
USER MANUAL

V.20220805.

Thank you for purchasing Mamibot Electric Mop Dymo.
We hope Dymo will bring you a smarter and more convenient lifestyle.

If you encounter any problem not mentioned herein, please contact
info@mamibot.com.

For more details, please visit our official website:
<http://www.mamibot.com>



Please read this operation instruction carefully before use, and keep it for future use.

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SAFETY INSTRUCTIONS

In order to reduce the injuries or damages, follow basic safety precautions applied when using any electrical device, including the following:

- 1) Read this instruction manual carefully, even if you are familiar with Dymo. Keep the manual for future reference.
- 2) Before connecting Dymo to power supply socket, make sure the voltage indicated on Dymo corresponds to the voltage in the power supply socket.
- 3) Product intended for household use only.
- 4) Clean and store Dymo in accordance to instructions listed in “ **Cleaning and storage** ” section.
- 5) ALWAYS turn off Dymo and disconnect it from the mains supply:
if it's not operating correctly
if there's an uncommon voice when using
before disassembling the device
before cleaning
- 6) When you disconnect the power cord of Dymo, grasp and pull the plug, not the cord/cable.
- 7) Dymo may be used by children who are above 8 years old and by persons with reduced physical sensory or mental capabilities, or lack of experience and knowledge, if they are supervised and guided by a person who is responsible for their safety in a cautious manner, and all the safety precautions are understood and followed. Children should not play with this device. Children should not perform cleaning and servicing of the device without supervision.
- 8) Keep Dymo away from the reach of children.
- 9) Use only the original AC charger to charge the device.
- 10) Keep Dymo and its cord/cable away from heat, water, moisture, sharp edges and any other factor which may damage Dymo or its cord.
- 11) Make sure the power cord does not touch any hot or sharp elements.
- 12) Do not use the product for the purposes different from displayed in this operating manual.
- 13) Do not place Dymo in water or any liquid, or handle/use with wet or moist hands.
- 14) DO NOT use this appliance if the cord or the plug is damaged, or Dymo is broken.
- 15) Do not attempt to repair this appliance by yourself. Only authorized and qualified personnel may repair this appliance. Never disassemble this appliance.
- 16) Do not use unauthorized accessories.

IMPORTANT

- 1) Dymo is suitable for cleaning hard floor such as tiles, marble, wooden. Do not use on other surfaces, walls or windows!
- 2) Motor temperature increases when operating continuously for a long period of time. Please turn off Dymo if overheating protection is triggered. Do not turn on Dymo until it cools down.
- 3) Do not use Dymo if the cloths are not installed on the rotating heads as doing so would damage floor surface.
- 4) Do not touch the rotating heads when Dymo is operating.
- 5) Fill the water tank with clean water, cleaning agent or waxing oil. Do not fill in any other liquids.
- 6) Do not overfill the water tank.
- 7) Do not use Dymo if water tank is empty.
- 8) Please avoid excessive use of waxing oil as it may cause the floor too slippery. 80 ml of waxing oil should be enough to wax around 100 m².

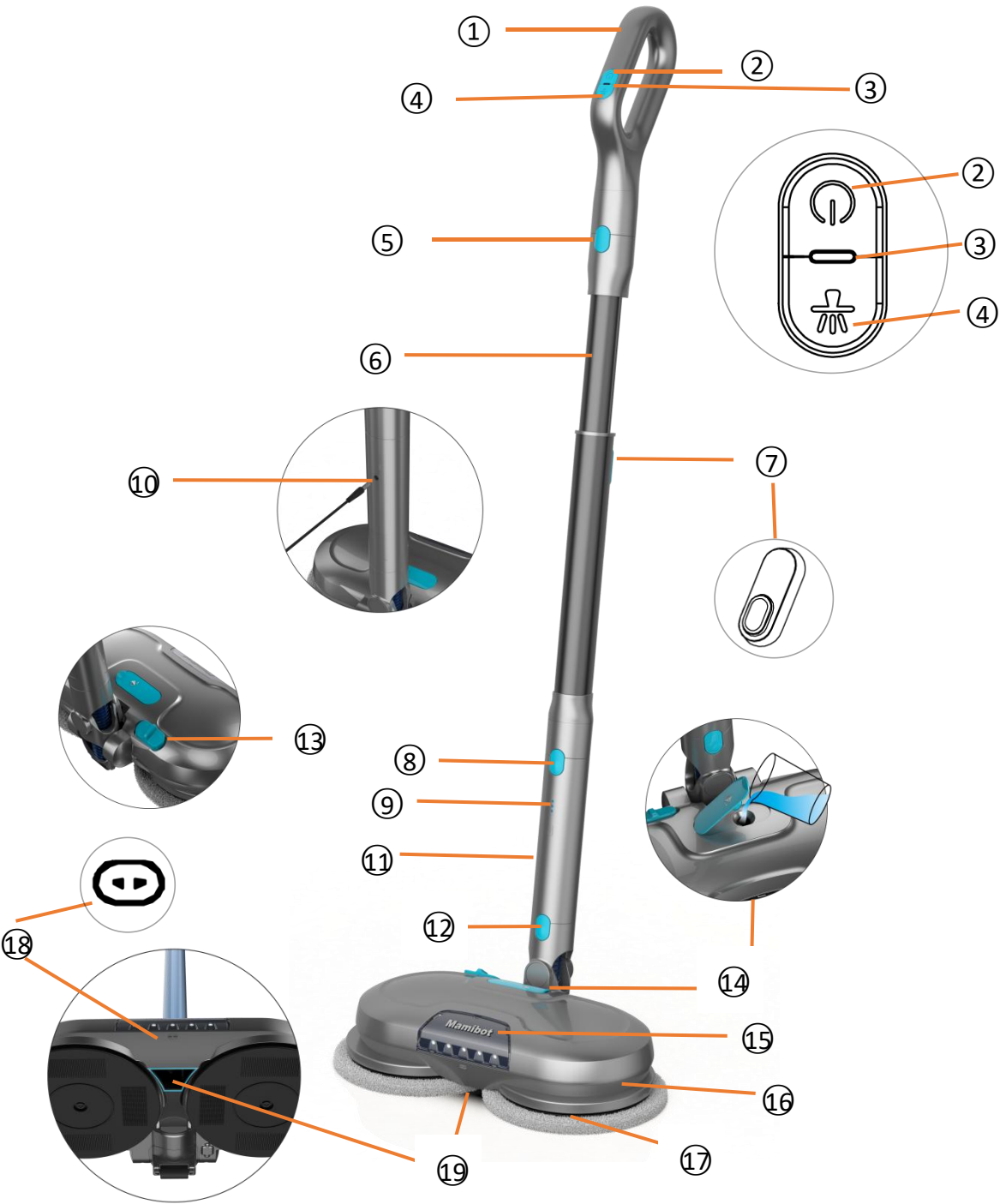
NOTES FOR BATTERY

- 1) Always use a dedicated battery and adapter to avoid leakage, heating or explosion.
- 2) Do not short-circuit the battery, doing so may cause leakage, heating or explosion.
- 3) Do not transport or preserve with necklaces, hairpins, and other metal objects, doing so may lead to short circuit, resulting in leakage, heating or explosion.
- 4) Do not burn or heat the battery, doing so may cause leakage, heating or explosion.
- 5) If abnormal overheating is discovered during charging, stop using it immediately to avoid leakage, heating or explosion.
- 6) To prolong the service life of the battery, please remove the battery and place it in a cool, dry environment if it is out of service for a long time, this will avoid leakage, heating or explosion.
- 7) Do not soak in water or let it come into contact with any liquid, otherwise it may cause leakage, heating and explosion.
- 8) Be sure to stop using it immediately in case of any exception (e.g. discoloration or deformation), to avoid leakage, heating and explosion.
- 9) Always use tape to insulate the battery's electrode when recycling or disposing of it.
- 10) If the battery leaks, wipe it clean with a dry cloth, recycle it in time, or discard it.
- 11) Put the recycled batteries in the recycling bins set up by the community, hotels, schools, large shopping malls, supermarkets, etc or the hazardous trash can be collected by professional recycling agencies. Discarded batteries must be removed and discarded in accordance with local laws and regulations.
- 12) When skin or clothing is exposed to the battery electrolyte, immediately wash with clean water to avoid inflammation of skin, etc.
- 13) Do not use the rechargeable battery on other devices. This battery is only suitable for Dymo.
- 14) Do not throw or inflict a strong impact on the battery, doing so may cause

leakage, heating and explosion.

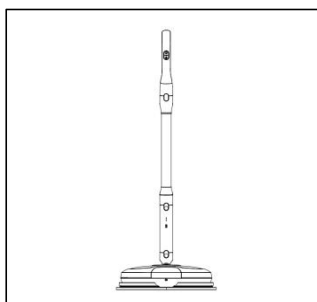
- 15) Do not disassemble the battery pack, doing so may cause battery explosion and electrolyte outflow, leading to fire, explosion and other dangers.

Product Description

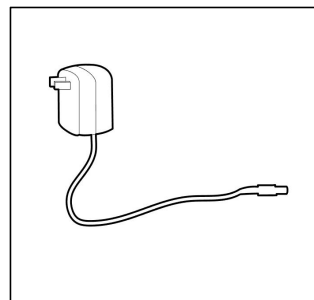


1	Handgrip	11	Battery Compartment
2	Switch On/off Button	12	Battery Compartment Release Lock
3	Power indicator	13	Water Spraying Switch
4	Spray Button	14	Water Tank Filling Hole
5	Handgrip Lock	15	LED Light
6	Telescopic Metal Tube	16	Rotating head
7	Length Lock	17	Mopping cloth
8	Metal Tube Release Lock	18	Spray Nozzle
9	Battery Indicator	19	Suction Port
10	Charging Input Port(DC jacket)		

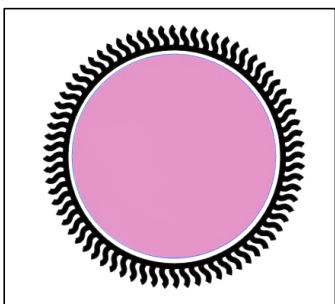
What's in the package



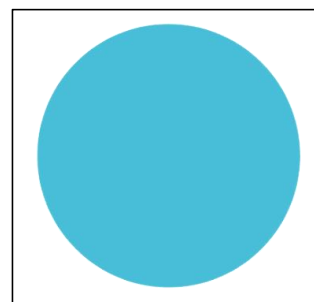
Dymo*1pc



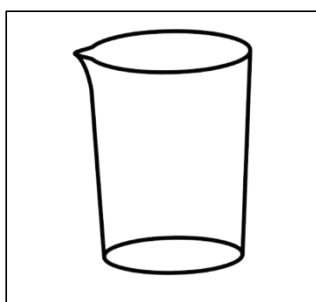
Adapter*1pc



Mopping Cloth*2pcs



Waxing Cloth*2pcs



Measuring Cup*1pc



User Manual*1pc

* The package may be slightly different according to distribution, please subject to the final product.

Specification

Item	Specification
Product Type	Multi-Surface Electric Mop
Product Model	Dymo
Size of Main Unit	215*377*1053 mm
Input	18V / 800mA
Rated Power	65W
Battery Capacity	2200 mAh Rechargeable Li-ion Battery
Battery Rated Voltage	14.8V
Product Net Weight	About 3.00 Kg (with Mopping cloth)
Water Tank Capacity	320 ml
Working Noise	65-75dB
Working Time	About 30-40 minutes
Charging Time	3-4 hours
* The data comes from the lab of Mamibot Manufacturing USA Inc. It may be slightly different from the users data, please subject to the actual products. For continuous product improvement, we reserve the right to any technical and design change without prior notice.	

Noted:

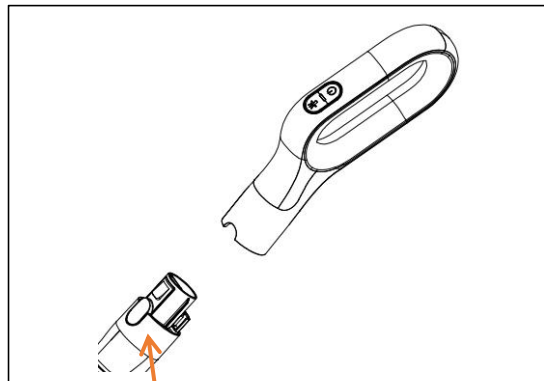
Actual runtime will vary based on the power mode, battery capacity, cleaning area and working surface.

Your Dymo's running time will be shortened gradually along the continuous daily use. It's normal characteristic of li-ion batteries. Please replace battery pack when necessary.

Assembly/Disassembly

Upper Part of The Telescopic Tube

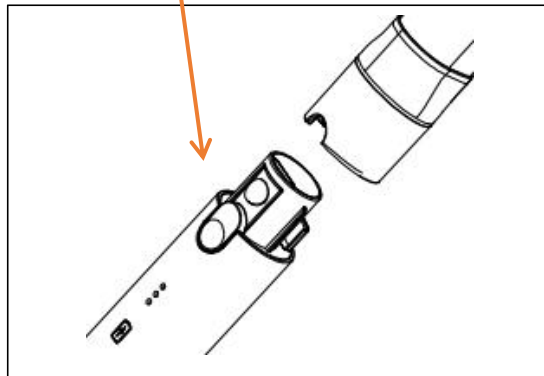
1. Insert the handgrip into the upper part of the telescopic tube until the spring stud is fully placed. You will hear an audible click.
2. To disassemble the handgrip, press and hold the spring stud and simultaneously pull the handgrip out of Dymo.



Spraying Stud

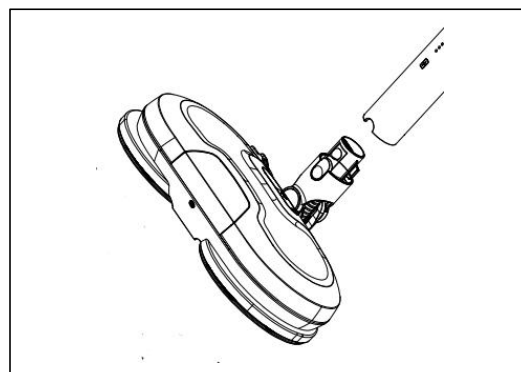
Lower Part of The Telescopic Tube

1. Insert the lower part of the telescopic tube into the battery compartment until the spring stud is fully placed. You will hear an audible click.
2. To detach the telescopic tube from Dymo, press and hold the spring stud and simultaneously pull out the telescopic tube.



Battery Installation

1. Insert the battery compartment into the mop head until the spring stud is fully placed. You will hear an audible click.
2. To detach the battery compartment from the mop head, press and hold the spring stud and simultaneously pull out the the battery compartment.

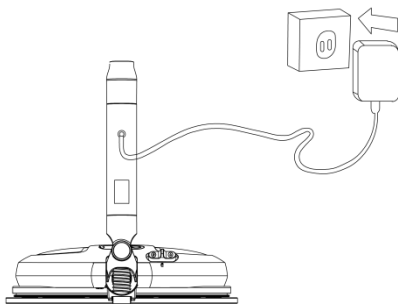


Charging

1. Connect the DC port of the charger to Dymo as below;



2. Connect the AC plug to the power supply, when Dymo is in charging, battery level indicators flash blue color.



3. When Dymo is fully charged, all three indicators are on.

Battery Indicator Light

There are three levels of battery capacity, which is indicated on the detachable battery pack, three blue lights refer 100% battery, two blue lights refer 65% battery, and one blue light refers 25% and low battery, please recharge Dymo When the battery is low.



Notes:

- It takes about 3-4 hours to fully charge Dymo.
- Remember to disconnect the AC charger from the power supply socket and

Dymo when charging is completed.

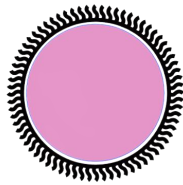
- Please only use the original adapter supplied by the manufacturer for recharge. Please charge it when there is only one blue light on the detachable battery pack.
- The battery pack is replaceable, however please only use original detachable battery pack supplied by the manufacturer. Other battery pack may destroy your device. If you've been using the battery for over 1 year and the device can only work for less than 15 minutes after full charging, please replace it with new battery pack.

Operation

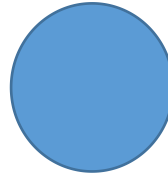
1. Select the appropriate cloth

Generally pink cloth is recommended for mopping, while the blue is dedicated to waxing.

Please select the ideal cloths and fasten them with velcro to rotating pads correctly.



Pink Cloth

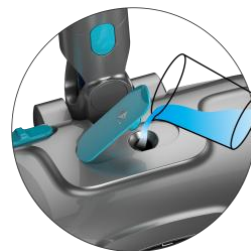


Blue Cloth

- The cloths must be fasten to the center of rotating pads tightly and correctly.
- Do not mix the cloths!

2. Water/Liquid Filling

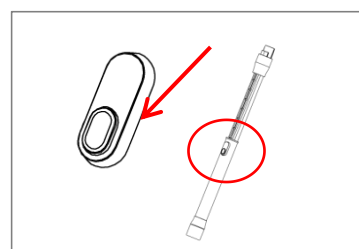
Open the rubber plug of the water tank and use a measuring cup to fill the water tank with clean water or cleaning agent for mopping or waxing oil for waxing if you want to polish/wax wooden floor. Afterwards close the rubber plug tightly.



*****Don't fill any corrosive liquid in the water tank, otherwise you may damage the tank and your warranty will be invalidated automatically.**

3. Adjust the telescopic tube

Use the length lock to adjust the telescopic tube to the desired length.



4. Start/stop/spray

- Step Dymo with foot and pull the handle back down, then press the switch on/off button, LED light will turn on, the rotating heads start to work.
- Press the spray button to spray water/ cleaning agent/ waxing oil on the floor. With each press of the switch on/off button, the power indicator should flash blue once.
- After using, press the switch on/off button to stop the rotating heads.

Dymo will stop work when it is upright when cleaning.

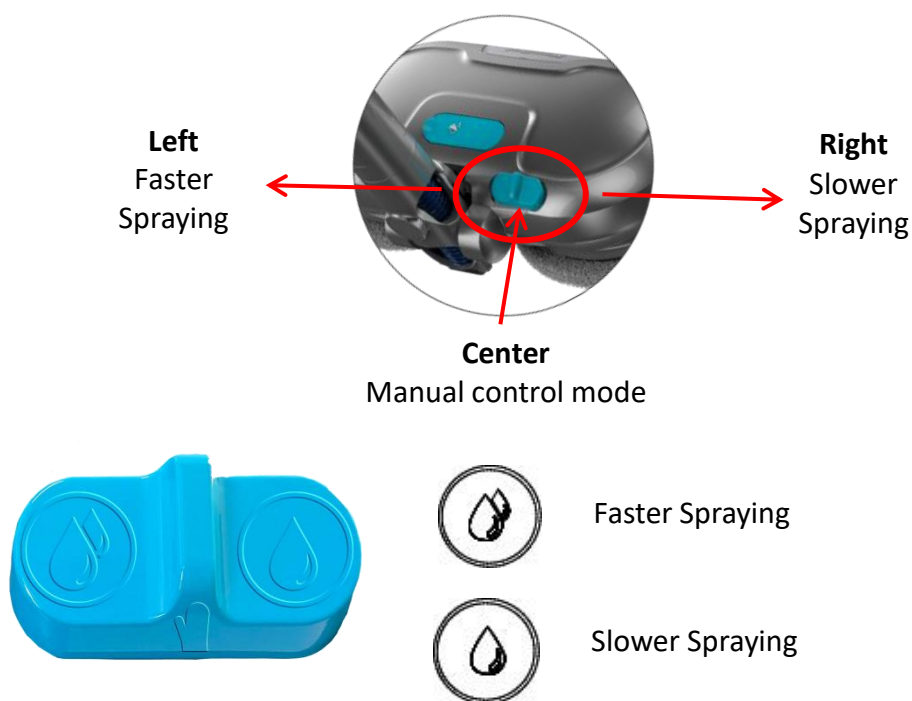
5. Water Spraying switch

Slide the water spraying switch to the central position to enter manual control mode. Dymo only sprays when you press the spraying button on the handle.

Slide the water spraying switch to the left or right position to enter automatic mode:

The spray frequency is faster when the water spraying switch is on the left .

The spray frequency is slower when the water spraying switch is on the right .



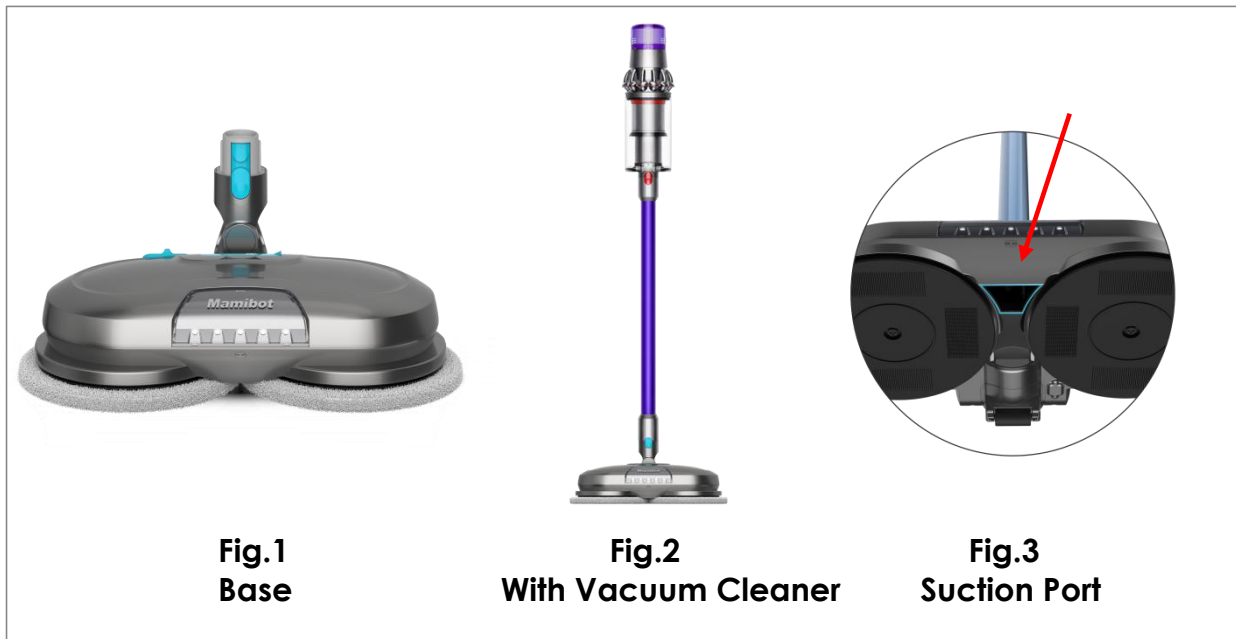
Please choose the appropriate mode and spray level according to use.

Tips

When it's working with Dyson Vacuum Cleaners, Dymo stops spraying if you slide the switch to the central position.

Compatible with Dyson vacuum cleaner

The Dymo base(EXCLUDED the battery pack) is compatible with Dyson vacuum cleaner model V8, V10,V11 for mopping and vacuuming floor at the same time (**Please be noted that Dymo doesn't work with other Dyson models except for above mentioned items).



- 1) Put the mopping cloth to the velcro, fill up the water tank.
- 2) Connect the Dymo base as **Fig.1** with Dyson V8, V10 or V11 as **Fig.2**.
- 3) Slide the water spraying switch to the left or right accordingly, start V8,V10 or V11, Dymo rotating heads will start to work, the base will spray water automatically.
- 4) The vacuum cleaner will vacuum dirt via the suction port as **Fig.3** when it is mopping your floors.
- 5) Clean and store the base and vacuum cleaner as soon as cleaned.

Note:

- The Automatic Spraying Mode works on Dyson vacuums only when you slide the water spraying switch on left position (faster spraying) or right position (slower spraying).
- If you don't want Dymo spray water, please slide the water spraying switch to the central position.
- Please don't use it to vacuum water or other liquids, it may damage your vacuum cleaner. It won't cause damage in normal spraying modes of Dymo.
- Please don't use it to vacuum the coarse garbage or construction garbage because it may block the cleaner or even cause damage to cleaner.
- Manufacturer and/or distributors do not take responsibility for damages caused by inappropriate handling.

★ **DISCLAIMER:**

Mamibot DYMO is not a Dyson Product. It is only compatible with Dyson V8/V10/V11 stick vacuum cleaners. All rights of product images, trademarks, model names of Dyson belong to Dyson company and it's associated global branches.

Cleaning and Storage

- Clean this appliance with a soft, slightly damp cloth.
- Do not use any abrasives or chemical agents to clean this appliance.
- The cloths can be washed in a washing machine.
- Slide the length lock upwards, hold it in such position and simultaneously push the tube downwards to shorten it.
- Step on the base and push the telescopic tube forward until it locks in an upright position- you will hear an audible click.
- Remember to unlock Dymo from upright position before next use, as operating Dymo in such position may lead to damages.

Troubleshooting

Problem	Possible cause	Possible solution
Dymo does not react when pressing switch button and spray button	1.The battery has runs out; 2.The connection is loose.	1.Replace the batteries with the new ones or recharge it. 2.Re-install Dymo and make sure all parts connect well.
Spraying failure	Water tank is empty	Fill the water tank with water or other cleaning agent.
	Air filled in the water pipe	Press the spray button several times to expel air.
Spray nozzle is blocked	Spray nozzle is blocked	Use a needle to clean blockage gently.
Spray nozzle leaks	Solid particles in floor wax/ agent	Rinse the nozzle with clean water.
Rotating heads do not rotate (LED lights are on; spraying works)	Overheating protection has been activated	Stop using Dymo, turn it off and turn on again after it has cooled down.
Battery cannot be charged	1.Wrong adaptor is used 2.Connection between power cord and battery is loose	1.Use the correct adaptor offered by Manufacturer. 2.Make sure the power cord is plugged tightly.

If there is still problem with Dymo after taking the referred measures, please contact the service center for help.

Warranty

- Dymo has a 1 year limited warranty against original defects in workmanship or material.
- The warranty only applies to the authorized distributors of Mamibot.
- Improper usage or not in accordance with the user manual will void the warranty.
- The application of force majeure will be invalid.
- Normal reductions, such as battery aging, mopping cloth aging are not guaranteed.

Note:

- Battery pack should be replaced after 1 year of purchase.
- Please keep and provide your proof of purchase, S/N when make a claim.

Correct Disposal of Dymo(Waste Electrical & Electronic Equipment)



■ (Applicable in the European Union and other European countries with separate collection systems) This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.



The product meets the standard of the Council Directive 2014/30/EU, 2014/35/EU.

We reserve the right to changes in text, design and technical specifications which are subject to change without prior notice.

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