



5.Specifications

Power Adapter:<5V2A,(Power adapter output voltage should not be higher than 5V,Different power adapters have different charging times).
For continuous product improvement, we reserve the right to any technical and design change.

Order No.	Name	Quantity	Remark
1	Cleaner	1	
2	Power Cord	1	
3	Mopping Cloths	4	
4	AAA Battery	2	
5	Aluminum Tube	1	
6	Use Manual	1	

- Make sure the cleaning cloths are used in proper circumstances.
- Waxing oil is environment friendly and suitable for various floor caring.
- However, please avoid excessive use, which may cause the floor too slippery.
- Normally for flooring of around 100m², 80ml of waxing oil should be enough.
- Empty and dry off the water tank if the machine is to be left unused for a long time.
- Charging protection function shall be triggered while the switch is on during charging and cut off power automatically.

*Cautions

-
- Minireten Winkel 90°

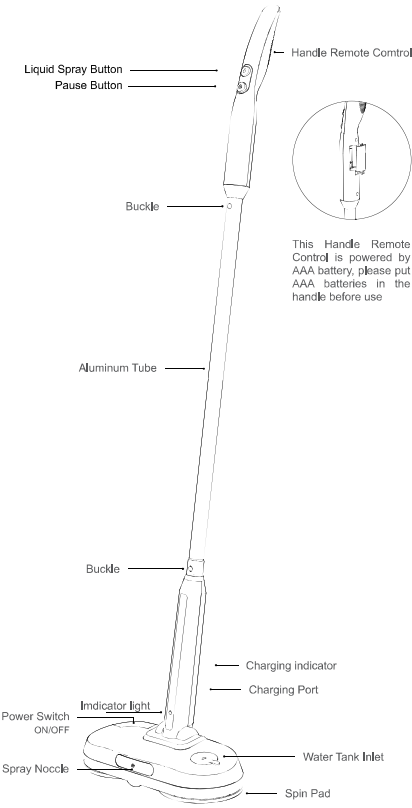
Cordless Electric Mop
HCP-01

A line drawing of a tall, slender, adjustable desk lamp. It features a circular base with a small rectangular control panel on the front. A long, thin, adjustable neck rises from the base, and a flexible gooseneck arm extends from the top of the neck, holding a small, rectangular light head. The drawing is simple, using only outlines to represent the lamp's structure.

Please read the instructions carefully before using the appliance

Product Description

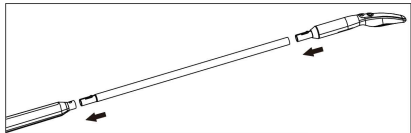
1.Product Description



Installation & Operation

2.Installation

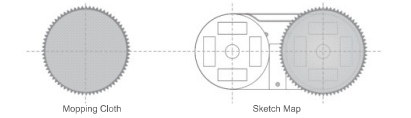
Take out the main parts and aluminum alloy pipe, install the aluminum pipe according to the direction as shown in the manual, until each pipe fits into snap hole.



Note: users can divide into three sections of free combination accordingly, so as adjust the actual needs of the length for use.

3.Operation

1) Choose Cleaning Cloths
Generally the mopzping cloths (in pink) are for mopping, while the waxing cloths are for waxing.



2) Water/Liquid Filling
Use a measuring cup to fill the water tank with clean water for wet mopping fill it with waxing oil if you want to polish/wax wooden floor.

3)Turn ON/OFF Switch
A)Step slightly on the Power Switch, LED Light turns on,you can start using it now;
B)Step slightly on the Power Switch after Use, LED light turns off, the machine is off.

4)Start/Stop, Liquid spray
Press start/Stop button to start waxing/mopping;
Press Liquid spray button to spray water, detergent cleaning solution/waxing oil.

5)Battery replacing
Using the tool to unscrew the battery cover to replace the battery;
Reminder: please unplug the machine before replacing the battery.

Trouble Shooting

6)Battery indicator light
When the power indicator of the machine is red, means the power is running out, please recharge the machine immediately.
7)Angle adjustment
The machine can be adjusted freely in the left and right directions of 0 ~ 90 degree for the convenience of users in specific environment (such as storage machine, Vertical elevation of ceiling, etc.) adjust the handle angle to 90degree till you hear "click".

4.Trouble Shooting

FAQ	Causes	Solutions
Water spray and pause function is abnormal	AAA batteries run out	Replace AAA batteries/ for the handle remote control
Water spray failure	* Lack of water or other liquid * Air filled in the water pipe	*Add water or other liquid *Press spray button several times to expel air
Nozzle blocked	Nozzle blocked	Use a needle to clean block-aqe gently
Red Light on motors work well.	Low voltage	Recharge battery
LED works well, spraying works well, motors don't work	Over-heated protection	Stop using it, switch off the machine and reuse after it cools down
* LED Off * Spraying failuer * Motor don't work	Over-current protection is triggered	Restart machine

IMPORTANT:

- Motor temperature increases in the long continuous running. Please make sure to switch off the machine if overheating protection is triggered.
- Don't switch the machine on until it cools down.
- It's suggested that the machine shall not work for over 20 minutes continuously, as overheating may cause damage to motor life.
- If troubles can't be solved according to the manual, please contact our after-sale department for help.

After-Sale Card

E-commerce Platform Information

Buy Platform:

Platform ID:

Order Number:

After-Sale Factor:

After-Sale Appeal: ☐ Return ☐ Exchange ☐ Repair

Send Back the Information After Sale

Recipients:

Address:

Tel:

After sale, please take down this page and fill in the relevant information and send it back together with the product.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.