

CHASING CM600 Robotic Pool Cleaner Instructions

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CHASING CM600 Robotic Pool Cleaner

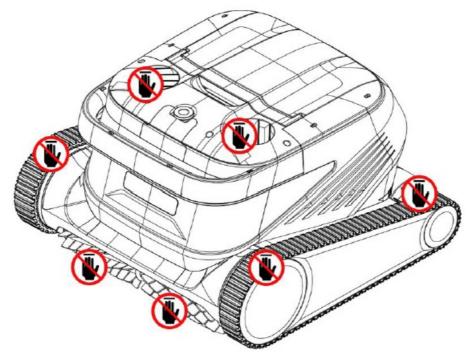


INTRODUCTION

Thank you for purchasing and using the CHASING CM600, a robotic pool cleaner. It will provide you a convenient, reliable, and cost-effective cleaning experience.

WARNINGS

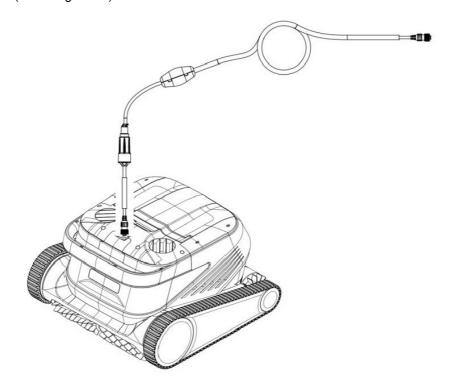
- 1. DO NOT enter the pool until CM600 is removed from the pool.
- 2. DISCONNECT the power supply when examining CM600.
- 3. Keep children away from CM600 when it works.
- 4. Ensure that the original power cable is used
- 5. Power cable only could be replaced by technicians certified by the manufacturer.
- 6. Ensure that the power supply of CM600 is ground connection reliably.
- 7. DO NOT touch its rotating unit while it is operating.



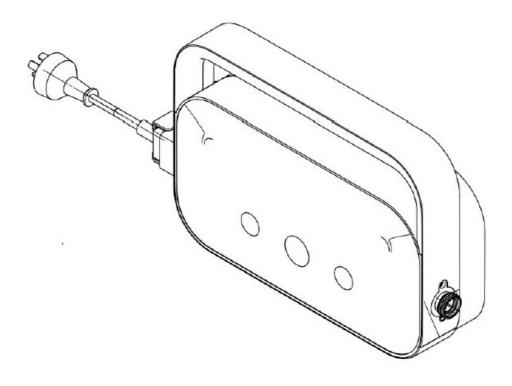
8. Keep the power supply at least 3M from pool s edge, 0.1M above the ground while it is operating.

CM600 PARTS

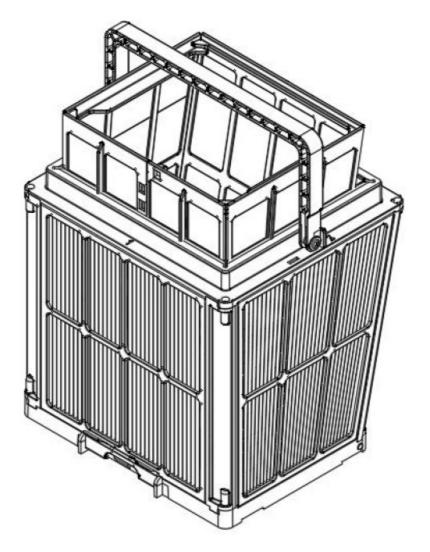
1. Robot pool cleaner (including cable)



2. power supply



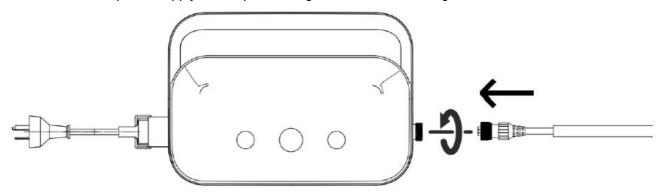
3. filtrations



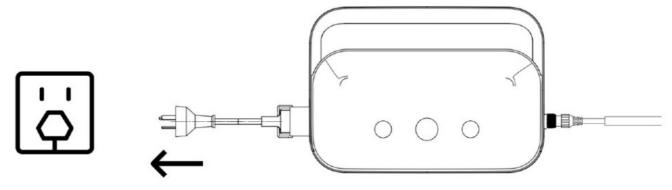
How To Use CM600

1. Position the power supply at a distance of 3M from pool's edge, and 0.1M above the ground at least.

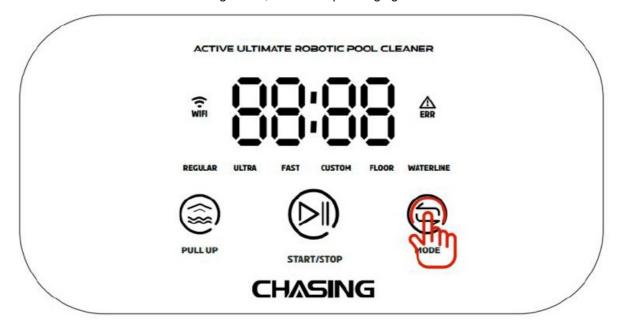
- 2. Unwind the cable and stretch it out completely so that it has no kinks.
- 3. Attach the cable to power supply, lined up with the groove in the socket, tighten the nut.



- 4. Place CM600 in the pool.
- 5. Plug in the power supply.



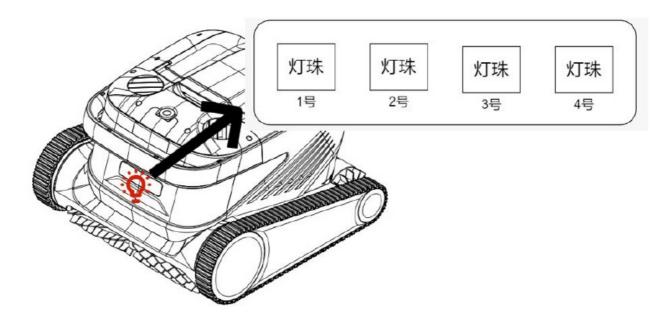
6. Click "MODE" button to select a cleaning mode, the corresponding light will be lit.



7. Click "START/STOP" button to stat CM600, it will work until a cleaning cycle finished.



8. The light of CM600(at the position shown in the figure) will be flashing while cleaning.



LED indications table:

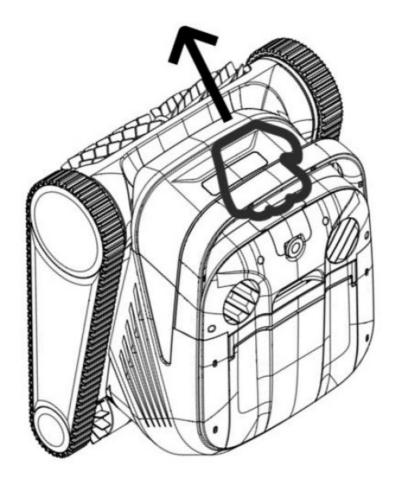
Meaning	Lights display
Self-Checking	White constant
Standby	Yellow constant
Out of water	Purple constant
Pause	Green blinking

Normal operation	Cycle on
Error	Red blinking

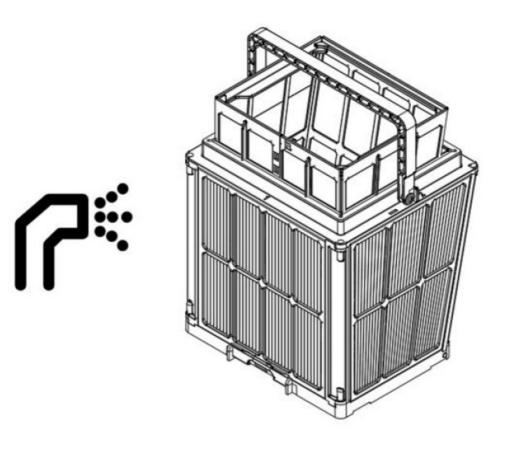
can also gently drag its cable to get CM600 come to the edge of the pool.



Grab the robot by the handle and pull it out the water. DO NOT pull it out the water by dragging the cable.



After cleaning cycle, open the filter cover, lift the basket, clean the filter basket.



STORAGE

If CM600 will not be in use for an extended period of time, make sure that no water is left in it, roll up the cable so that it has no kinks. You can store CM600 in a protected area out of direct sun/rain/frost, at a temperature of between 5°-45°C.

FCC Statement

This equipment has been tested and found to comply with the limits for a Clas 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 thatto 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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Documents / Resources



Manuals+,