

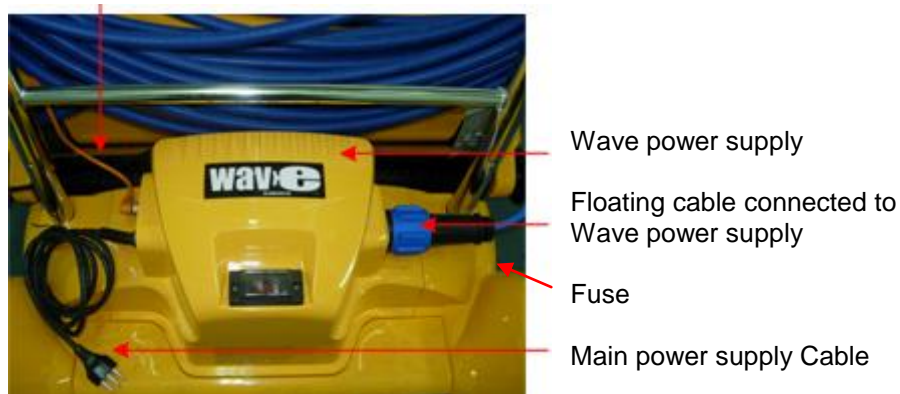
Quick Guide



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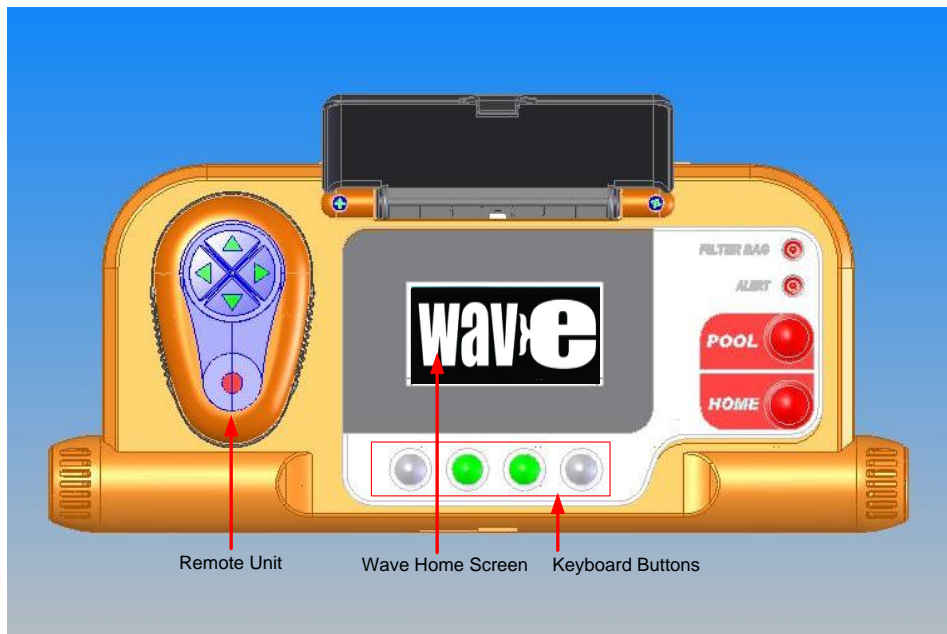


MMI communications cable



First Pool Cleaning Sessions

This section explains how to proceed to the default setting for a cleaning session. The robot is preset in the factory with certain configurations that enable you to commence pool cleaning immediately. The settings made during this setup session remain in use until changed by the operator.



To start a pool cleaning session directly after you have assembled your Dolphin Wave, proceed as follows:

1. Lift the MMI's protective cover.
2. Connect the robot's power supply to the main power supply line.
3. Switch on the power supply. The MMI's *Wave* screen (figure 9) opens in the home window.
4. Position the Caddy with robot about 0.5–1.0m (1.5-3ft) from the pool's edge with its sloping edge facing the swimming pool ensuring that the floating cable is facing the direction of the Dolphin Wave power supply unit.
5. According to the pool's size, release the appropriate length of cable.

Starting the First Cleaning Session

1. On the MMI, press **POOL**. The robot starts moving towards the pool and enters the swimming pool positioning itself on the pool floor.
2. Wait for the *Wave* screen to appear.
3. In every activation of the robot, it will straighten itself vertically to the wall of the starting point; the robot will start moving backwards to straighten itself and then will continue in straight lines.
4. Press **Start**. "Please select pool length" will appear on the screen. After 2 seconds the *Pool Length Setup* screen appears.
5. Using the arrows ◀ ▶ select the required pool length. Press **Set**.
6. Press **Start**. The cleaning session will begin. The factory default settings are used. In order to change parameters refer to **Configuring Additional Pool Profiles** on page 12, Operating Instruction Booklet.

Everyday operation

After you have set up the Dolphin Wave and configured it for the first time, the device is set for everyday operation. When performing your next cleaning session, proceed as follows:

1. Position the Caddy with robot about 0.5–1.0m (1.5-3ft) from the pool's edge with its sloping edge facing the swimming pool ensuring that the floating cable is facing the direction of the Dolphin Wave power supply unit.
2. On the MMI, press **Pool**. The robot will start moving towards the pool and enter it and position itself on the pool floor.
3. Wait for the *Wave* screen to appear.

To start the robot, press **Start** on the MMI. The robot starts its cleaning cycle and the *Countdown* screen displays.

At the end of the cleaning session, the robot stops automatically.

Removing the Robot from the Swimming Pool

1. Press **HOME**.
The robot starts moving in the direction of the floating cable.
2. Holding the floating cable, gently pull the robot upwards and towards the Caddy. As it reaches the side of the pool, pull the cable gently until the floating cable handle emerges. Grasp the handle, tilting the robot slightly allowing water to drain, place by the pool side, or guide it onto the Caddy. The robot shuts down automatically.



- For information about "**Configuring Additional Pool Profiles**" – please refer to page 12-18, Operating instructions booklet.
- For information about the "**Remote Control Unit**" – please refer to page 20-21, Operating instructions booklet.

Maintenance

1. Clean the filter bag as needed. When the MMI displays "Filter Bag Full", you should clean the filter bag before the next operating cycle.



- It is not necessary to stop the Dolphin Wave in the middle of the cycle when the "Filter Full" indicator appears. Clean the filter before the next cycle.
- Filter bags can be cleaned in a washing machine.

2. Keep the floating cable orderly enabling it to be rolled up easily and placed on the Caddy's handle.
Important: Every two or three cleaning sessions, disconnect the floating cable from the power supply, unroll the entire cable and re-arrange it on the Caddy's handle as required.

Useful Operation Tips

- Avoid changing the Wave's setting and parameters unless necessary.
- After each cycle:
 - Roll the floating cable on the floor, in large circles; place the rolled cable on the Caddy.
 - Clean with water the inner side of top cover, around the lock mechanism.
 - Clean inner body of the Wave if necessary.
 - Clean filter bags.
 - Inspect for foreign object stuck in driving system moving parts.
- Once a week:
 - Release tangled floating cable if needed - fully straighten and then roll in order.
 - Clean all brushes from foreign objects stuck.
 - Remove bottom net (under filter bags) and clean bottom body, if needed.
- Whenever the Caddy is positioned in direct sunlight, keep LCD cover closed.
- If extension power cord is used, verify that the plug is not in water or wet area.