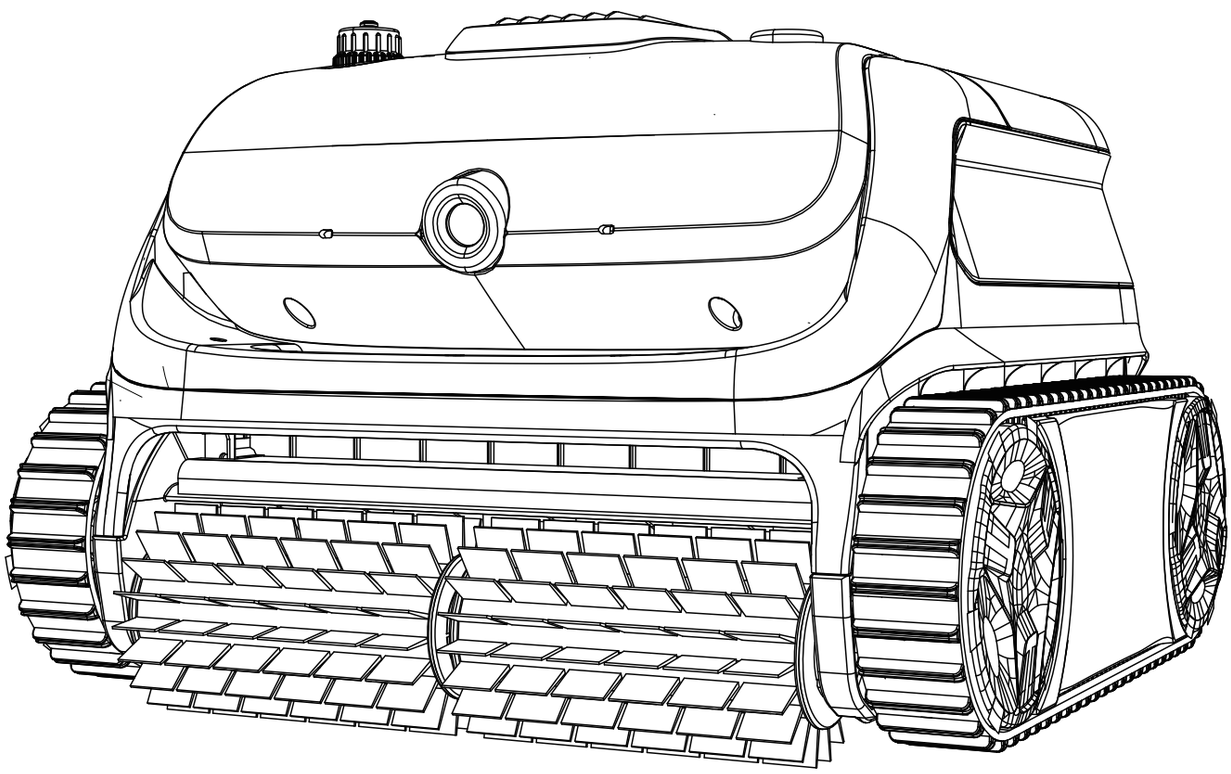
HY-CLOR

i7

VISION *Ai*
CORDLESS ROBOTIC POOL CLEANER



INSTALLATION & OPERATION MANUAL

HY-CLOR AUSTRALIA PTY LIMITED
ABN 81 000 655 381

178 Power Street
Glendenning NSW 2761 Australia

all enquiries:
AU 1800 625 123, NZ (09) 973 2477
or help@hyclor.com.au

visit us at hyclor.com.au

SCAN TO REGISTER WARRANTY / SUBMIT A CLAIM

Suits:
HYCROBOTi7V

Serial number is located on the bottom of the robot.

Version 1.4

Thank you for choosing the Hy-Clor i7 Vision Ai cordless robot cleaner. At Hy-Clor we are dedicated to making pool care easier and more affordable.

The i7 Vision AI offers strong, reliable cleaning performance with a thoughtful balance of smart features and ease of use. Even without using the AI camera, it handles all pool surfaces well and delivers consistently solid results. When enabled, the AI Vision system helps improve navigation and efficiency, making shorter cleaning cycles more effective.
It also includes practical features like dual-layer filtration, quick charging, and app connectivity for added convenience. Overall, the i7 Vision AI brings together many features typically found in higher-end robotic cleaners, while remaining affordable. It's a well-rounded option for anyone looking for an efficient, easy-to-use pool cleaner without stepping into the highest price range.

Should you need any information or guidence on this product, feel free to contact Hy-Clor at help@hyclor.com.au or 1800 625 123

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Read the manual carefully before you use the cleaner. Your safety is the most important thing. Please read through and operate the device as per instructions.
HY-CLOR is not held liable for any loss or injury caused by improper use. **It is up to the user to make sure the pool will not be damaged using the 'i7 Vision Ai' Pool cleaner before every use.**

Warning

Failure to operate the device as per the warnings can result in serious injury, electrocution or death.

1. Use only the accessories recommended or sold by HY-CLOR
2. **After using the cleaner, be sure to dry the charging port thoroughly. Do not attempt to charge the cleaner if the port is wet, as moisture inside the charging socket may lead to electric shock.**
   2a. Corrosion to the charging pins because of the above is not covered under warranty.
3. **Do not charge the cleaner when it is running (the indicator is on).**
4. Use only the original and authorised power charger. Avoid charging any other devices with this charger. Improper use may result in overheating or corrosive liquid leakage from the battery.
5. Make sure the electrical outlet is protected by a ground fault circuit interrupter (GFCI) and an earth leakage interrupter (ELI).
6. Never use a cord-damaged charger.
7. Do not use the charger with an extension cord.
8. Never allow children to ride on the cleaner or play with it as a toy.
9. Do not allow children to operate this device.
10. Do not enter the pool when the cleaner is working.
11. Never expose or charge the device in flammable environments.
12. Only licensed professionals can disassemble the sealed parts (motor) of the cleaner.
13. Do not operate the cleaner while pool filter is running.
14. Do not attempt to open the motor. It is not user serviceable. The battery is removable and replaceable.
15. Do not dispose of this product or battery in general household waste.
16. At end of life, take the product to a certified e-waste recycling center or a participating battery drop-off point.

Caution

Failure to operate the device as per the warnings can cause damage to the device or personal damage.

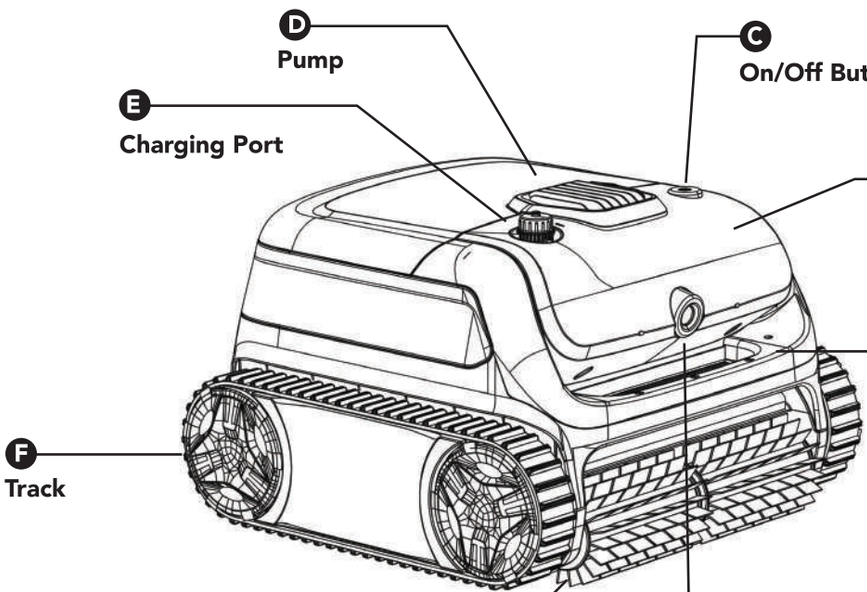
1. Charge the unit before first use.
2. Do not over-charge the battery. Over-charging will reduce battery life.
3. Charge the cleaner prior to being stored for a long time (over 6 months) to maintain an optimal battery life.
4. **Remember to wash and clean both filters after each use.**
5. Store the cleaner in a cool and ventilated place, away from direct sunshine or any heat source.
6. Unbalanced water conditions will damage your cleaner. Maintain water balance at these levels:

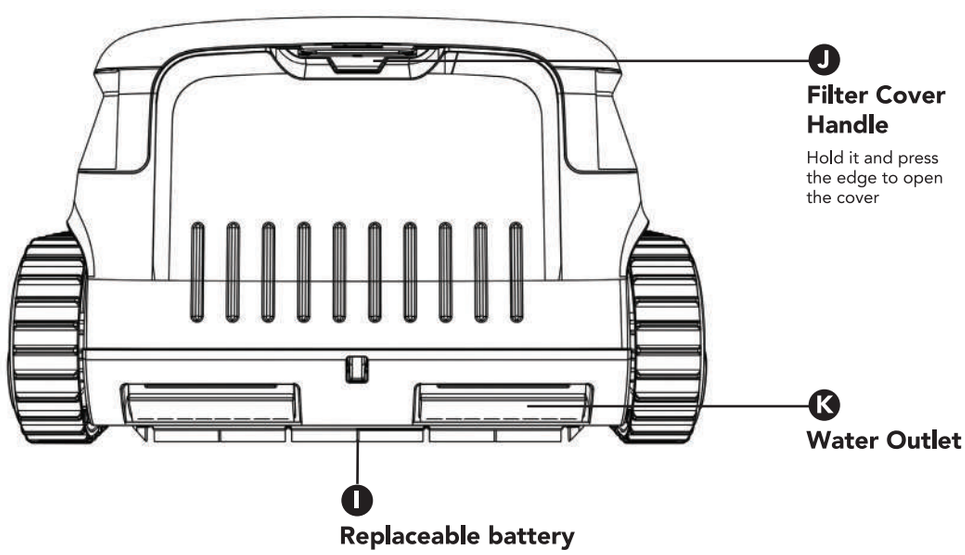
Chlorine	up to 4.0ppm
pH	7.0 - 7.8
Temperature	5 - 35 °C
NaCl (Salinity) / mineral TDS	Maximum 5000 PPM

7. This cleaner is not designed to clean algae from the pool. It is recommended to chemically treat the pool and manually clean the algae before using the i7 cleaner. Return to normal chemistry before using the i7.
8. Remove the cleaner before adding pool chemicals or salt.

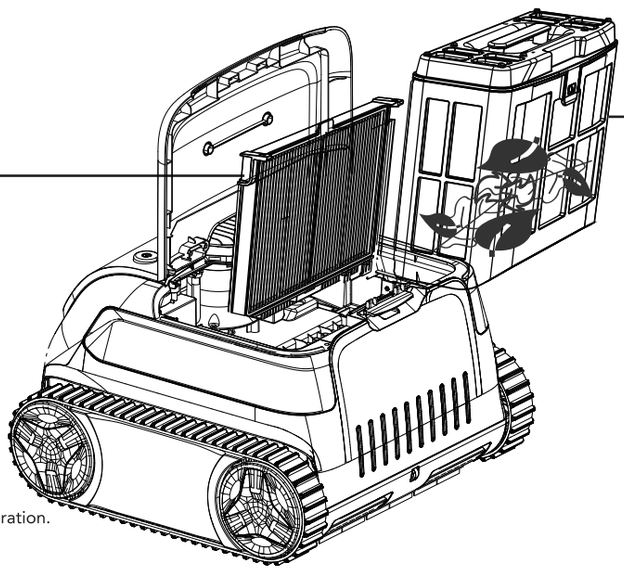
Hy-Clor i7 at a glance

Product External Overview





Product Internal Overview



M

Ultra fine filter

This ultra-fine filter is designed to capture very small particles and debris for enhanced water clarity. For best performance, it is recommended to use the filter in "Turbo/Strong Floor Mode" only.

In heavily soiled pools, the filter may fill quickly and restrict water flow, which can affect cleaner performance. If this occurs, remove and clean the filter regularly, or temporarily remove it during heavy debris conditions to maintain normal operation.

This is a wear and tear part

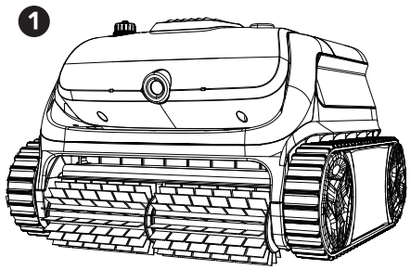
N

180 um Debris basket

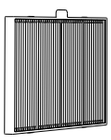
Do not operate the device when the top cover or scrubbing brushed are broken or damaged. If there is any liquid leakage from the motor/battery, Stop using/and or charging the device and contact HY-CLOR.

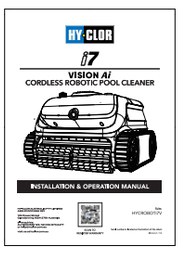
Carton contents

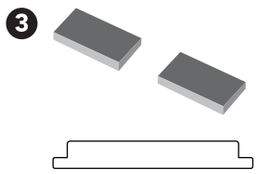
Item	Description	Qty
1	Device	1
2	180 um Filter basket	1
3	Adhesive Floating Blocks	1 pk
4	Charger	1
5	Hook	1
6	User Manual	1
7	Quick Guide	1
8	Ultra fine filter insert	1

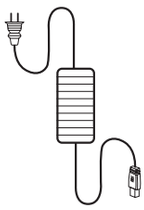


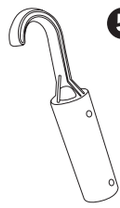












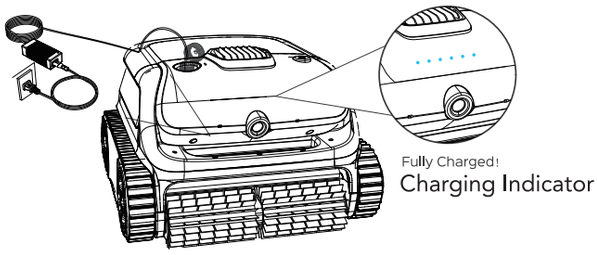


Get Started

Charge your new HY-CLOR i7

Important: The device is equipped with a lithium-ion rechargeable battery. Ensure you charge the battery before the first use and whenever it is low on power. Note: Battery only lasts 2-2.5 hours while in use.

To charge your device, connect it to a power outlet using the included cable and adapter. The adapter has a indicator light to show it has power. The LED indicator on the front of the robot will start flashing green and slowly fill up till all the LEDS are green and solid to represent a full charge.



- For your important safety, you need to double check the device is powered off and charging port is dry before charging. Water in the port can lead to corrosion in the charging port. This is not covered under warranty.
- For reducing fire risk, keep your device and adaptor away from direct sunshine or water when charging.
- In high-humidity environments, ensure there is no moisture on the charging pins before charging. If moisture is present, do not charge the unit until the environment is dry and the pins are completely free from moisture.
- Do not leave the unit connected to the charger for excessive periods of time once charging is complete.

Note:

1. When charging, you should ensure your device is at least 3m away from the edge of the pool.

2. The best charging environment is a temperature between 5°C-35°C, Relative Humidity at 5%-95%.

Charging indicators

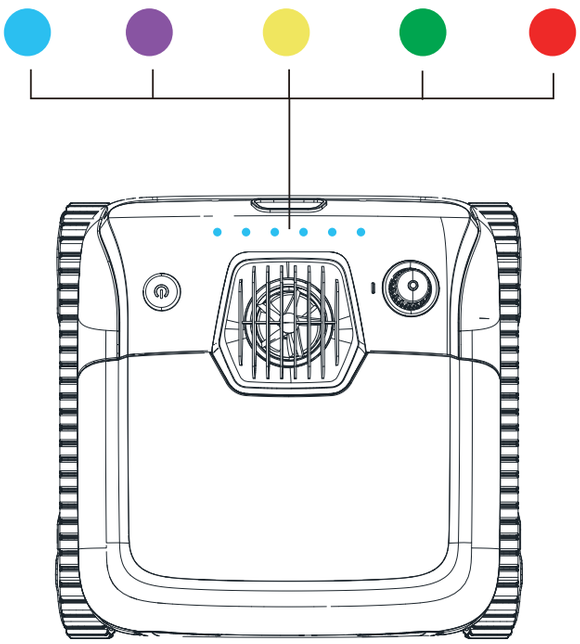
Color	Indication
Red	Charging in Progress
Green	Battery is full
Flashing green	Charging is at 80%
Flashing yellow	Charging is under 50%

The Hy-CLOR i7 will take approx 3 hours to charge from empty.

Note: When using the APP the approximate charging percentage is shown when connected to the robot.

Setup your new HY-CLOR i7

You can turn on the device by pressing the on/off button. The LED indicator on the front will display a solid blue when the device is on.



Below is the indication of the LED lights.

Color	Indication	Status
Blue	Solid	Power on
	Flashing	Working mode
Purple	Solid	Connecting to App
Yellow	Flashing	Low battery or self-parking in the pool
Red	Solid or flashing	Fault see trouble shooting section or contact Hy-Clor
Green	Solid	Fully charged
	Flashing	Charging in progress
	Breathing	(while in water) AI Camera mode is active

Note:

1. **When the yellow light is breathing/flashing, you should remove the i7 from the water and charge it.**
2. **If the red LED light is on, you can refer to the troubleshooting section or contact Hy-Clor for assistance.**

Connect to your App

You can download the HY-CLOR Robot Cleaners App to your smart mobile device by scanning QR code below, or from Google Play or App Store.

iOS	Android
iOS 15.0 or later	Android 8.0 or later

Download on the App Store

GET IN ON Google Play

Choose your cleaning mode

After connecting to your App, you can choose a cleaning mode for your device. There are up to 11 Cleaning modes, refer to the below table.

Icon	Mode	Cleaning Range
	Advanced full pool	Wall+Floor+Waterline
	Floor only	Ai Vision can be used in this mode
	Wall only	Wall and waterline cleaning only
	Wall then floor (Combo)	Starts in wall only mode, will swap to floor only mode. Ai Cleaning can be used in this mode.
	Eco Floor	Floor only: Longer run time up to 3 hours. Ai cleaning can be used in this mode.
	Cycle Mode	Floor only: can work for up to 7 days on a single charge. See App for more details. Ai cleaning can be used in this mode.
	Expert Mode	This Uses the selected cleaning mode however allows you to pick a cleaning pattern for floor and walls
	Extra Dirty Mode	Focuses entirely on floor cleaning by disabling wall climbing and increasing suction power. (Note: this may reduce overall battery life.)
	AI Cleaning Mode (Only via App)	Enables camera-assisted cleaning in supported modes. A target symbol shows it's using AI before switching to standard patterns, LEDs flash green/yellow while active in the water. Will swap back to Blue when the Ai mode has turned off.
	Turbo mode	Increased suction power at the cost of run time. Approx 1 hour.
	Water Line Cleaning	Focuses the waterline and walls only.

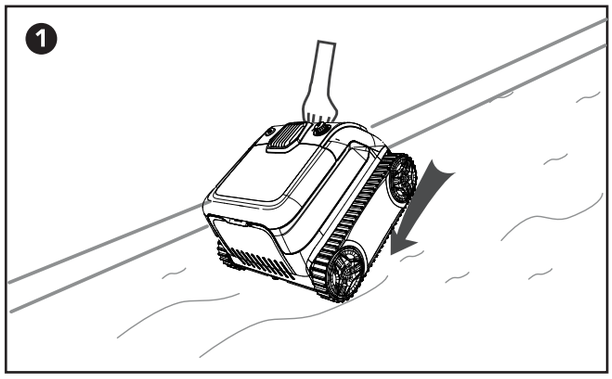
Note:
Automatic Restart: If the device restarts, it will automatically enter the cleaning mode that was last set.

As the App is updated some features may be removed or added. Please ensure the app is updated and robot firmware is updated before use.

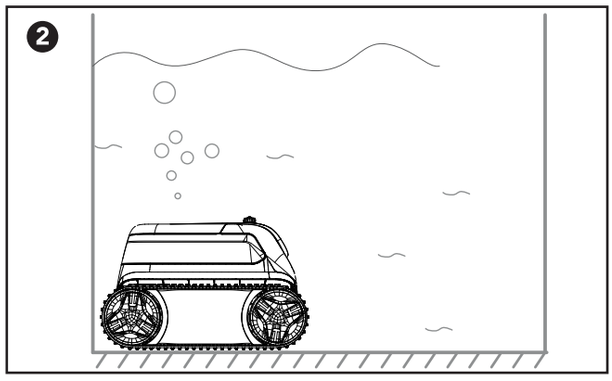
Note: The app also allows you to calibrate internal sensor. Hit the little (i) button when connected and on cleaning mode screen and follow on screen prompts.

How to start your Hy-Clor i7 Vision Ai

Note:
If using the app make sure you preset the desired cleaning mode before putting the i7 Vision into the pool.

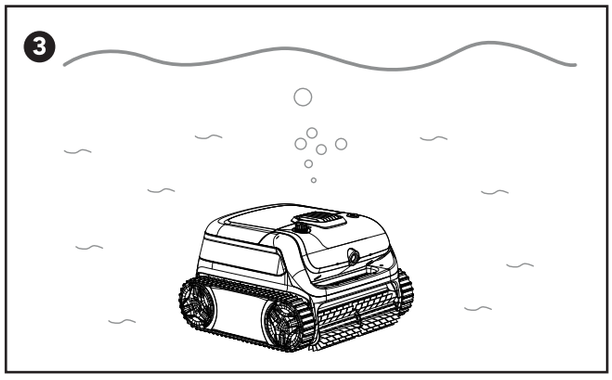


Turn on the device, hold the handle of the cleaner, and put it into the pool vertically. Do not throw the cleaner into the pool.

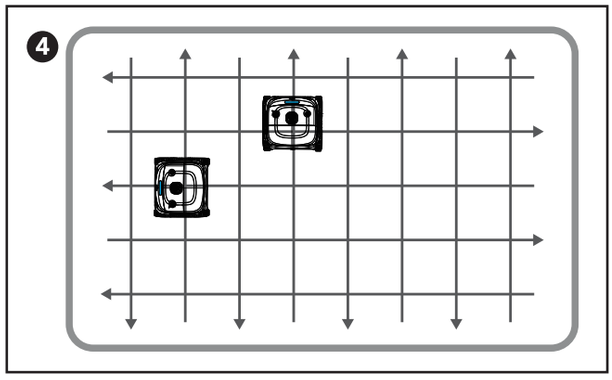


Let it sink down to the floor to empty trapped air inside.

Note:
To achieve an optimal cleaning performance, you should ensure the water depth of the pool is at least 50 cm high from the top of the device.

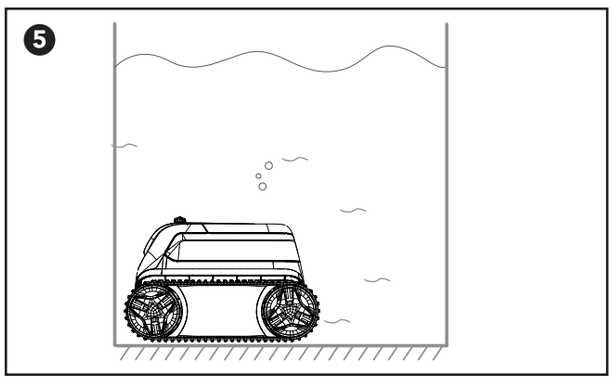


The i7 Vision Ai will self-calibrate for approximately 20 seconds after entering the pool. During this time, the LED indicator will change to blue and start to flash slowly. After calibration, the i7 will begin cleaning the pool.



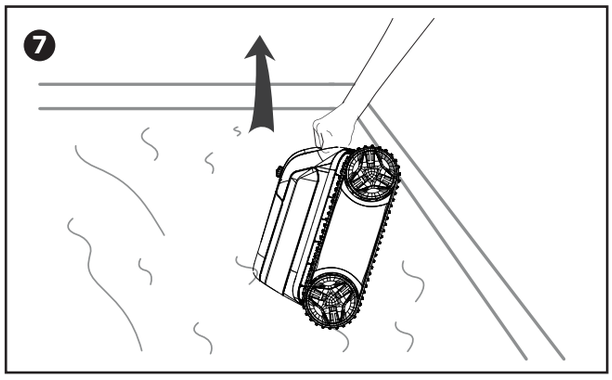
The cleaner will start to clean the pool according to the set mode. By default the i7 Vision will clean walls, waterline and floor.

Note: Each machine is tested before sale, the unit might have a memory from its last saved setting while in testing.

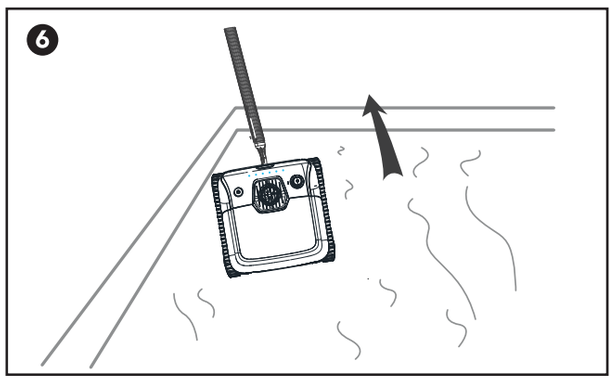


When the i7 Vision Ai has finished its cycle or has low battery, it will attempt to self-park. It will move to the closest wall and flash yellow, indicating that it has completed its cycle or has low battery.

Note: If you have set the cleaner for a daily cycle via the app, do not remove the cleaner until the complete cycle has finished.



Then, use your hands to slowly pull the cleaner out of the pool via the handle, allowing the water inside to escape.



Hook the cleaner out via the handle to water level.

Note: Don't use the hook to remove it from the pool as this could damage the cleaner or hook.

Ai CLEANING MODE

When AI Cleaning Mode is enabled (once you've accepted the terms and conditions in the app) the robot will begin cleaning using its built-in camera in supported AI modes. This allows it to visually detect dirt, debris, within the pool.

During the cleaning cycle, the robot actively scans the pool and targets areas where it identifies increased dirt or debris, rather than following a fixed pattern. This helps improve cleaning efficiency, particularly in spots that typically need more attention.

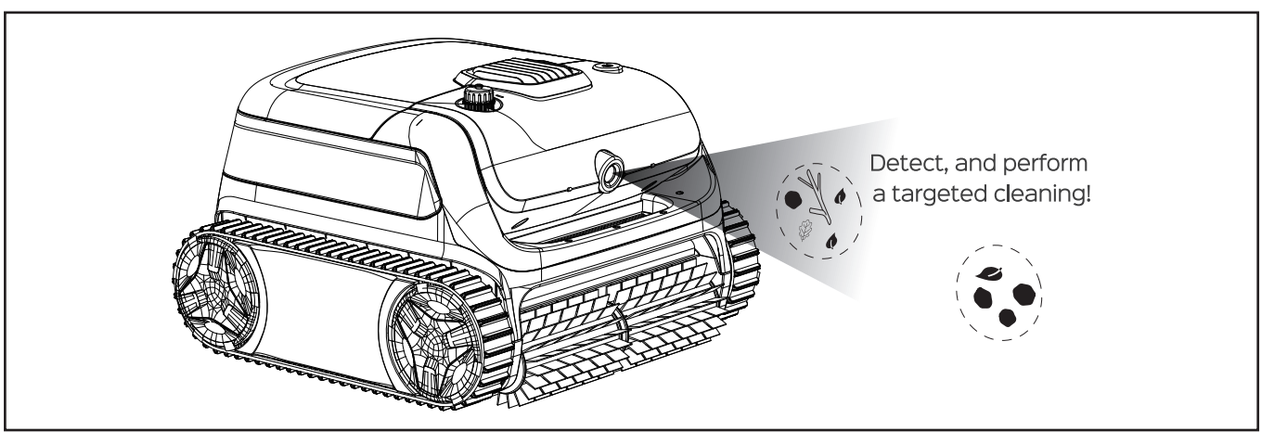
Over time, the robot continues to learn from its environment and usage patterns. With regular use, its targeted cleaning performance improves, typically reaching its full optimisation after about one month but might take up-to three months.

To ensure the best performance, keep the robot updated through the app so it can benefit from the latest improvements and refinements.

The cleaner uses the AI camera during the first 10 to 15 minutes of the floor cleaning cycle. It then continues cleaning using the selected cleaning pattern.

When approximately 15 to 20 minutes remain, the AI camera activates again to assess the cleaning progress and determine whether any areas require further attention.

The AI Vision mode can only be activated and selected using the app.
When active the vision light will be blue alongside the selected cleaning mode.



Note:
1) The camera is covered with a protective film from the factory this must be removed before first use.

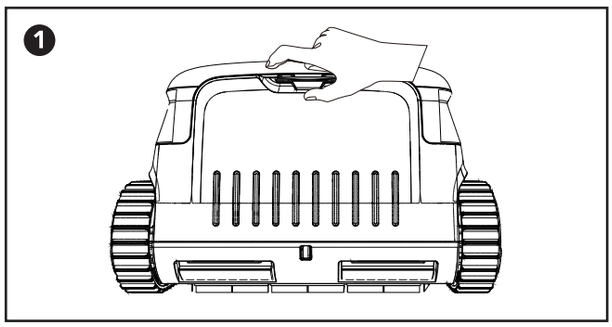
2) The camera will only activate once the robot's water sensor detects it is submerged.

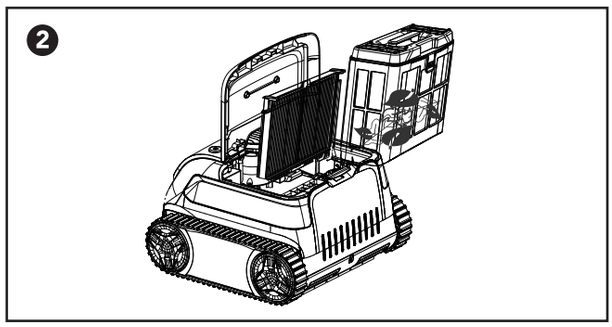
3) AI cleaning relies on clear vision, so it's important to keep the camera lens clean and free from dust, debris, or buildup.

4) Scratches or damage to the camera lens may reduce performance. Please note that camera damage is not covered under warranty.

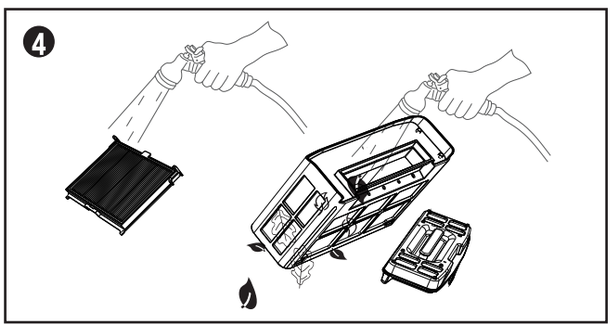
How to clean the internal filters

Locate the blue button and push to release the lid

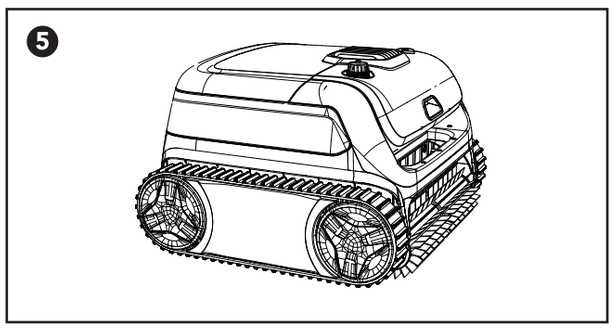




Note: Ensure Device is Off: Make sure the device is switched off while the cover is open to prevent any accidents. Clean Filter Basket: The filters should be cleaned immediately after each use to maintain optimal cleaning performance.



After each use, empty all debris from the basket and remove it from the robot. Thoroughly rinse the debris basket and clean the ultra fine filter. Use a filter cleaner if needed to remove any stubborn buildup. It is also recommended to rinse the entire robot with fresh water. This helps prevent debris buildup and can reduce discolouration over time.



After rinsing, place the filters back into the cleaner and close the top basket. Wait until the cleaner is dry before charging it.

Note: There are electric components inside the cleaner, store the cleaner in a cool and ventilated place, away from direct sunshine or any heat source. Before long-term storage (over 3 months), charge the cleaner each month to help maintain the battery's longevity while in storage.

Device Specification

Model	HYCROBOTi7V
Pool Size (max)	85,000 lt
Depth (min/max)	0.5/3 meters
Device Dimension	400(L) * 393(W) * 264(H)
Weight	8Kg
Runtime	120min (Standard) 180min (Eco Floor) Per charge
Charging Time	180min (3 hours)
Voltage	25.2V / 1.5A
Power	Up to 65W
Charger Input	100-240V, 50-60Hz
Charger Output	25.2V / 1.5A
Battery Capacity	4600 mAh
Filter Density	180µm (micron) + Hepa ultra fine filter
Flow Rate	191 LPM (Standard) 245 LPM (Turbo)
Moving Speed	up to 10m/min
Water Resistance	IPX8
Over the Air Updates	Needs app + Internet access.
App Connection	Available

STORAGE INSTRUCTIONS

Follow the steps below to store your cleaner and to maintain good performance.

a) Ensure the device is powered off.
b) Clean the filter basket when the cleaner has been removed from the pool and dry the cleaner out.
c) Fully charge the battery.
d) Store the cleaner in a cool ventilated place, away from direct sunlight, heat source and frost. Store within an ambient temperature between 5C and 45C
e) Charge the cleaner at least every 1-3 months to ensure a optimal battery life.

Note:

If your device does not work after long term storage/ low battery. Please contact Hy-Clor for help. For safety do not open the sealed motor without authorisation first.

Check charger condition.

FAQ & TROUBLESHOOTING

Q: What pool shapes and surfaces is the i7 Vision Ai suited for?

A: The cleaner will work in all pool shapes, with the integration of the App the user can set desired cleaning pattens. The cleaner is suitable for PVC, Fiberglass, Pebblecrete, Marblesheen, Concrete, Vinyl liner and Quartzon pools. The cleaner will not work in pools that feature a beach or sloped ledge and infinity edges. The cleaner may struggle with pools with a cambered surface. The cleaner is only designed and suitable for In-Ground Pools of the above types.

Q: Will obstacles such as steps, shallow water areas, drains, slopes etc. in the swimming pool affect the running?

A: The machine can climb steps, drains, and shallow water areas. The above obstacles may influence its cleaning path, but will not affect the operation of the machine.

Q: Is the HYCLOR App able to control the cleaner underwater?

A: The wifi/bluetooth signal cannot be transferred while under water. The cleaner needs to be pre-set before the cleaner has entered the water.

Q: The i7 isn't picking up fine dust/alage?

A: The i7 Vision is not designed to handle large amounts of very fine debris or algae. While it can pick up small amounts, performance may be reduced if the pool is heavily soiled or has a significant algae buildup. For best results, it is recommended to manually clean and properly treat the pool before using the robot. This will allow the cleaner to operate more effectively and maintain overall pool condition.

Q: Can i replace the battery?

A: The battery is replaceable please follow the directions in the user manual for how to remove and install the battery.

If you encounter the following situations during use of the cleaner you can check the table on the next page for troubleshooting solutions.

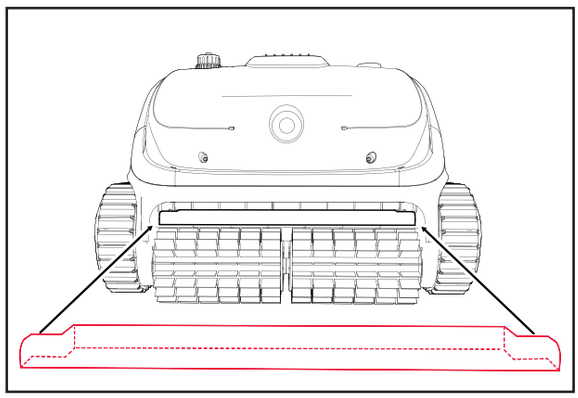
FAQ & TROUBLESHOOTING

No	Issues	Details	Possible Causes	Suggested Solution
1	Cleaner does not work.	A solid red light	Impeller is stuck	Check the impeller and clean foreign object
		A flashing red	Motor protection	Wait 5 minutes then Restart the device.
		A flashing red light	Device has been left out of water or the pool water is too shallow.	Restart and put it into the pool immediately. Be sure the water depth is over 0.5m
		A breathing yellow light	Battery low	Fully charge the device and restart
2	Unable to charge	Charger light flashes	Poor contact	Check charging pins or cable condition.
3	Will not climb walls		Slippery construction materials	Stick adhesive blocks inside. See floating blocs instruction or call Hy-clor for assistance.
			Algae in water	The cleaner is designed to keep a clean pool clean. Treat the pool chemically and adjust to correct levels before putting the cleaner in. The cleaner will not pick up algae, this will need to be cleaned manually.
			Wrong cleaning mode set in the App	Set wall cleaning mode
4	Abnormal wall climbing	Climbing slowly	Filter basket blocked	Clean the filter basket
		Sinking down away from wall or floating on the water	Intake air	Stick adhesive blocks (Contact Hy-Clor)
			Filter basket blocked	Clean the filter basket
		Front of the cleaner is moving out of the waterline.	High friction against the wall.	Add more balance weight See foam blocks section or consult Hy-Clor for help.
5	Only cleans part of the pool, will not clean the entire pool.		Wrong cleaning mode	Connect to the App and re-choose a suitable cleaning mode
			Firmware not latest	Connect to the App and update the firmware. Try different modes in expert tab of the App.
6	Front side of the cleaner is lifting when on the floor (doing a wheelie)		Filter basket blocked	Clean the filter basket
7	Do not clean as set cleaning path		Encounter Obstacles	Clean the filter basket
8	Stuck at water drains		Drain height is over 3cm	Try different cleaning path. Check if any obstacles are in pool. Wait for a cleaning cycle to finish. Wait and see if the cleaner frees it-self after 5-10 min.
9	Unable to connect to the App		Device power off	Restart
10	The APP cannot be connected when the device is in the pool		Not available	The cleaner needs to be preset before entering the water.
11	The i7 Vision Ai is doing wheelies in the pool		Debris blockage or float blocks installed when not required	Thoroughly clean out basket and fine filter making sure no debris are stuck in the mesh fins. Make sure the cleaner's impeller in not blocked up. Regular cleaning for fine debris might be required. Contact Hy-clor for more tips.
12	The cleaner won't turn on		The cleaner isn't charged	The charging pins might be damaged. Contact Hy-Clor

Installation of Floating Blocks (optional)

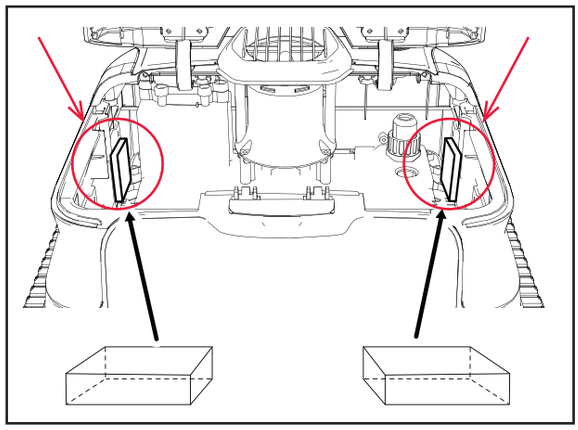
Introduction
Due to various pool liner materials, this floating block kit is optional for extra buoyancy.It is usually required for slippery pool surfaces (tiled / fiberglass pools) when the cleaner can not climbs walls.
We recommend testing the cleaner's balance without floating blocks first. Unnecessary installation will impair cleaning performance. (Make sure pool chemistry is good before using the kit.)

Kit Contents
1 long front floating block + 2 square inner floating blocks. All blocks come with self-adhesive tape on one side; peel off the backing film before sticking.



Step 1: Install Long Front Floating Block
(As shown in the figure)

1. Make sure robot is completely dry.
2. Close the top cover of the robot, locate the marked area above the roller brushes shown in the right diagram.
3. Take the long floating block and peel off the adhesive backing film.
4. Align the sticky side to the marked position, press firmly all over the block to ensure full contact without lifting edges.



Step 2: Install 2 Square Floating Blocks
(As shown in the figure)

If the long block does not offer enough buoyancy for wall climbing, attach the two square adhesive blocks:

1. Make sure robot is completely dry.
2. Open the top cover, take out the debris basket, wipe and fully dry the two marked inner mounting areas shown in the left diagram.
3. Peel the backing film from each square block's adhesive side.
4. Press the sticky side firmly against the robot inner wall at indicated positions, make sure the adhesive surface is fully attached without gaps.

Important Warnings

1. Install blocks only at marked positions; incorrect placement causes unbalanced floating, tipping and abnormal movement underwater, causing issues with navigation.
2. Wipe and dry all mounting surfaces completely (no water, dirt or grease) before applying adhesive blocks, to prevent detachment.
3. A full 24-hour (bold) curing time is required for adhesive blocks; do not submerge the cleaner before curing finishes.
4. Floating blocks are optional accessories.Test the cleaner without blocks first and install only when extra buoyancy is needed.
5. Make sure pool chemistry is not the problem before using.

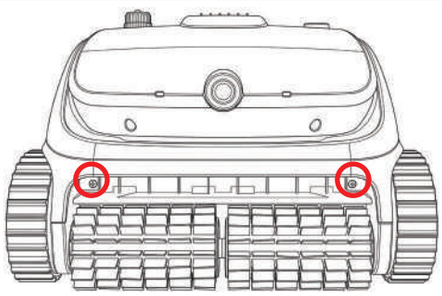
How to Clean the Hy-Clor i7 Impeller

Tools Required: 1 × Phillips head screwdriver & 1 × Flat head screwdriver (wide head)

• Before You Begin: Ensure the robot is completely powered off before beginning, then open the rear lid and remove both the debris basket and fine filter mesh.

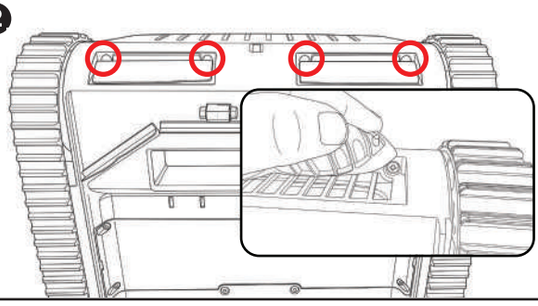
Step-by-Step Instructions:

1



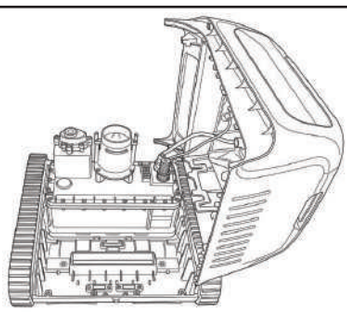
Locate the two front screws. Remove them using a Phillips head screwdriver

2



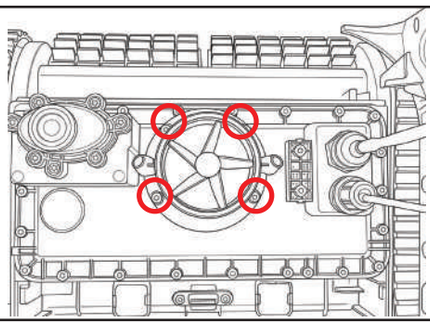
Flip and Remove Screws. Turn the robot over, open the fast drain flaps, and remove all screws. Take care as screws can become trapped under the flaps.

3



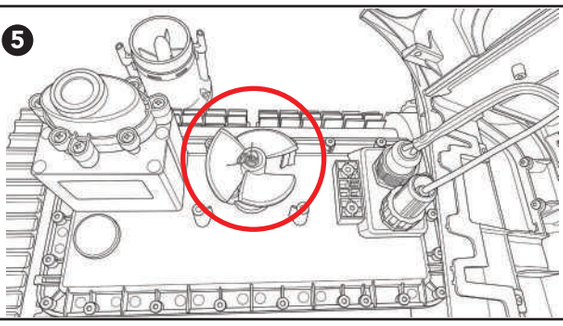
Flip the top. Once all screws have been removed, carefully pull the cover off towards the right-hand side, as shown. Take care not to damage the cables. There is no need to disconnect or remove them.

4



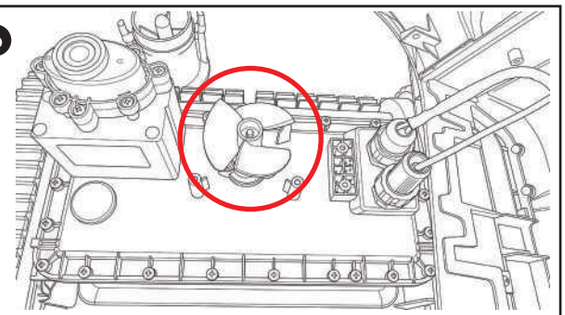
Remove the impeller cover
Locate the four Phillips head screws and remove them

5



Remove any debris
Carefully remove debris from around the impeller.
Be careful the impeller may be sharp.

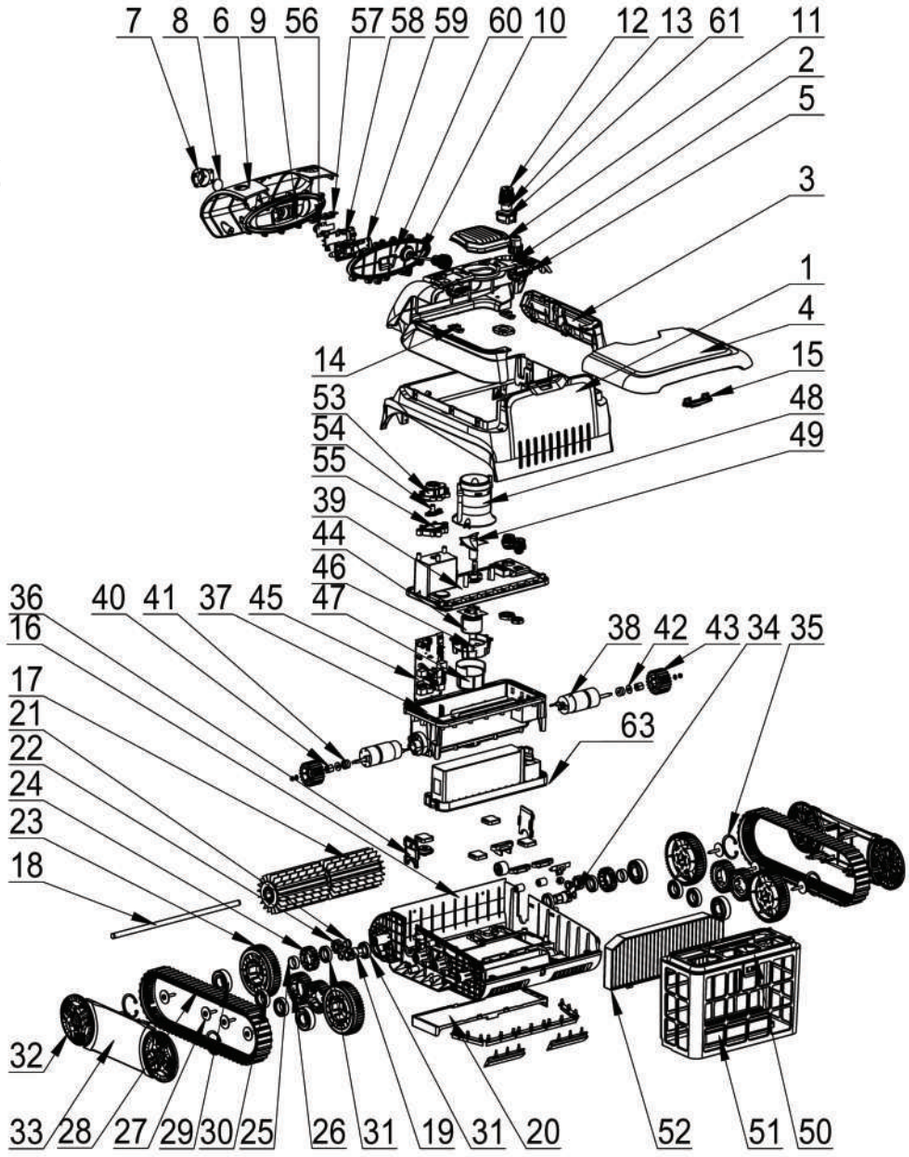
6



clear any blockages around the impeller.

7 Reassemble the cleaner
Reassemble by reversing Steps 6 through 2

SPARE PARTS



Number	Name	PART SKU
12	PINS COVER (SCREW CAP)	SPROBOTi4CV
20	BATTERY COVER REPLACEMENT	SP-HYCi7-145
28	TRACKS (set)	SP-HYCi7-110
52	ULTRA FINE FILTER	SP-HYCi7-105
12+13+61	CHARGING PINS + SEAT	SP-HYCi7-150
15+4	PUSH BUTTON (DEBRIS LID)	SP-HYCi7-135
18+17	ROLLER COMPELETE	SP-HYCi7-130
34–35, 37–47, 49, 53–55	MOTOR COMPLETE	SP-HYCi7-125
50+51	DEBRIS/FILTER BASKET (180um)	SP-HYCi7-100
9–10, 56–60	REPLACEMENT CAMERA KIT	SP-HYCi7-140
n/a	CHARGER	SP-HYCi7-115
63	REPLACEMENT BATTERY	SP-HYCi7-120
n/a	AU HOOK	SPROBOT-HOOK-AU

Note: Contact Hy-Clor for replacement parts.

PRODUCT HELPLINE

AU: 1800 625 123
NZ: (09) 973 2477

help@hyclor.com.au
www.hyclor.com.au

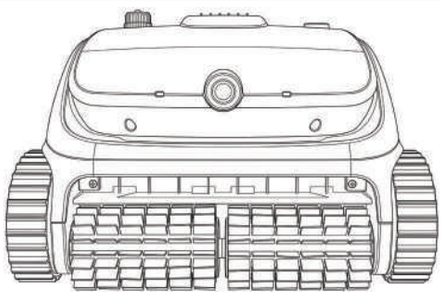
How to Replace the battery.

Tools Required: 1 × Phillips head screwdriver, 1 × Flat head screwdriver (wide head) & 1 × 3 mm Allen key

• Before You Begin: Ensure the robot is completely powered off before beginning remove both the debris basket and fine filter mesh.

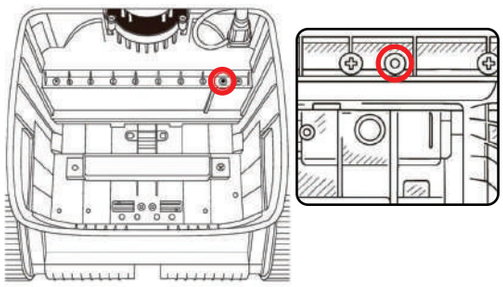
Step-by-Step Instructions:

1



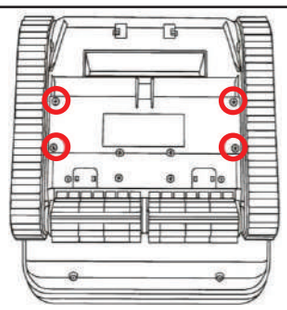
Power off the robot completely.

2



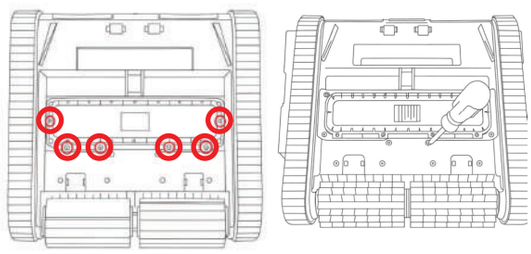
Open rear lid, remove debris basket and filter mesh, then remove the long Allen screw.

3



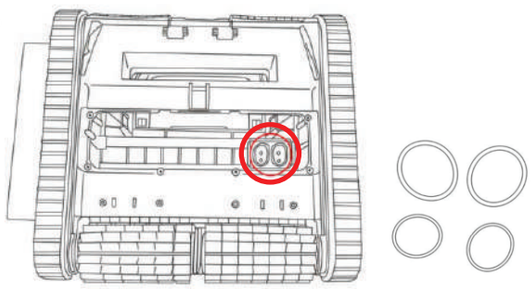
Flip the robot, remove the 4 Phillips screws, and pry off the top lid.

4



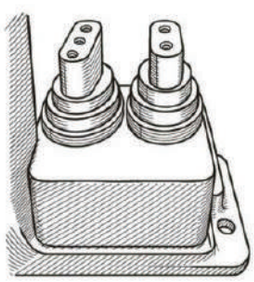
Remove the 6 inner Allen screws, then lift out the battery.

5



Inspect battery ports for corrosion, and check you have all 4 O-rings (2 thick, 2 thin) before proceeding. Don't skip or lose them.

6



Refit O-rings correctly. thick O-rings on the bottom, thin O-rings on top. Use silicone-based lubricant only.

7 Reassemble in this order: reinsert the 6 Allen screws tightening in a star pattern, fit the lid, replace the 4 Phillips screws, tighten the long Allen screw, then replace the debris basket and filter mesh. Important: Do not overtighten, deforms O-rings and risks water ingress. Tighten until snug.

Warranty Terms & Conditions

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or a refund for a major failure and for compensation for any other reasonably foreseeable loss or damage.

Please read these warranty terms and conditions carefully. A failure to comply with these terms and conditions may affect any claim on warranty you may have on a product.

Item	Body/Battery/Motor	Charging Pins	Charger	Consumable parts
Warranty Period	2 Years	2 Years *corrosion is not covered under warranty	2 Years	N/A ** Only initial construction

*Always ensure the charging cap is secure before putting the robot into the pool, charging while the pins are wet will lead to damaging the cleaner this is not covered under warranty. **Always dry the pins before charging.**

**Consumable parts include: Brush's, Filter basket, Fine filter, Tracks, and external roller wheels.

Chemistry plays a major role in the longevity of the external parts of the robot, ensure the pool meets the products specifications.

The warranty may be void if the robot is left in the pool.

Damage to a Vinyl liner is not covered under warranty. It is up to the user to make sure the liner quality is of good quality and will not be damaged using the 'i7 Vision Ai' Pool cleaner.

Warranty is only for the Goods included in the box. Shipping fees may apply.

SCAN TO
REGISTER WARRANTY

WARRANTY GENERAL CONDITIONS:

All products provided by HY-CLOR AUSTRALIA PTY LTD are warranted for defined periods of time (refer to product table).

All mechanical swimming pool products supplied to consumers by HY-CLOR are to be installed or used in the manner they are manufactured for only.

Warranty may be voided if the product or products claimed by the consumer under warranty have been used for purposes other than their designed or manufactured purpose.

Where applicable, products supplied by HY-CLOR come with operation and installation manuals. All care must be taken to install and operate the products according to these instructions. Failure to install or operate these products in accordance with these instructions may void warranty.

The chemical balance of the swimming pool water plays a significant part in the operational life of all swimming pool products, HY-CLOR recommends regular water testing using an approved swimming pool test kit.

This warranty is valid for the original purchase and is not transferable. Keep your purchase docket, tax invoice or receipt as the proof of purchase, and as proof of the date on which the purchase was made.

Modifications to any electrical product provided by HY-CLOR products are covered by a twelve-month warranty unless prior written approval has been granted by HY-CLOR and has been carried out by one of its authorized agents. All electrical installations must be carried out by a competent licensed professional.

All pool filtration equipment including filters, pumps and salt chlorinators, must be kept in a dry well ventilated area away from direct sunlight and in an area that is free from flooding or rain. This warranty does not cover normal wear and tear to the products or parts.

To make a claim please contact:

HY-CLOR AUSTRALIA PTY LTD
178 POWER STREET
GLENDENNING NSW 2761
FREE CALL NUMBER 5 DAYS A WEEK 1800 625 123
Or EMAIL help@hyclor.com.au

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hyclor.com.au