



58765

©2023 Bestway Inflatables & Material Corp.

All rights reserved/Tous droits réservés/Todos los derechos reservados/Alle Rechte vorbehalten/Tutti i diritti riservati

Trademarks used in some countries under license from/

Marques utilisées dans certains pays sous la licence de/

Marcas comerciales utilizadas en algunos países bajo la licencia de/

Die Warenzeichen werden in einigen Ländern verwendet unter Lizenz der/

Marchi utilizzati in alcuni paesi concessi in licenza a

Bestway Inflatables & Material Corp., Shanghai, China

Manufactured, distributed and represented in the European Union by/

Fabriqués, distribués et représentés dans l'Union Européenne par/Fabricado, distribuido y representado en la Unión Europea por/

Hergestellt, vertrieben und in der Europäischen Union vertreten von/Prodotto, distribuito e rappresentato nell'Unione Europea da

Bestway Europe S.p.a., Via Resistenza, 5, 20098 San Giuliano Milanese (Milano), Italy

Distributed in Latin America by/Distribué en Amérique latine par/Distribuido en Latinoamérica por/Distribuido na América Latina por

Bestway Central & South America Ltda, Salar Ascotan 1282, Parque Enea, Pudahuel, Santiago, Chile

Distributed in Australia & New Zealand by **Bestway Australia Pty Ltd, Unit 2/98-104 Camarvon St Silverwater, NSW 2128, Australia**

Tel: Australia: (+61) 2 9037 1388; New Zealand: 0800 142 101

Distributed in United Kingdom by **Bestway Corp UK Ltd, 8 Wentworth Road, Heathfield Industrial Estate, Newton Abbot, Devon, TQ12 6TL**

Exported by/Exporté par/Exportado por/Exportiert von/Esportato da

Bestway (Hong Kong) International Ltd./Bestway Enterprise Company Limited

Suite 713, 7/Floor, East Wing, Tsim Sha Tsui Centre, 66 Mody Road, Kowloon, Hong Kong

www.bestwaycorp.com



bestwaycorp.com/support





OWNER'S MANUAL

58765



Visit the Bestway YouTube channel

IMPORTANT SAFETY INSTRUCTIONS

WARNING

- If instructions is missed, please contact with Bestway or search it in website: www.bestwaycorp.com.
-  The appliance is only to be used with the adaptor (JOD-S-090200GS-2) and (JOD-S-090200BS-2). The adaptor (JOD-S-090200GS-2) is for European country except UK, the (JOD-S-090200BS-2) is for UK.
- Disconnect the pump from the supply mains before carrying out user maintenance such as cleaning the filter.
- Always disconnect the appliance from the supply before assembling, disassembling or cleaning.
- Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved.
- Pumps without indication that they are protected against the effect of freezing shall not be left outside during freezing weather conditions.
- This appliance shall not be used by children.
- Cleaning and User maintenance shall not be carried out by children.
- Children shall not play with the appliance.
- This appliance contains batteries that are non-replaceable.
- Pool Vacuum: 9.0Vd.c. 2.0A IPX8
- Adaptor (JOD-S-090200GS-2) and (JOD-S-090200BS-2)
- Input: 100-240V~50Hz/60Hz 0.5A Class II
- Output: 9.0Vd.c. 2.0A 18.0W

DISPOSAL



Electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

ASSEMBLY AND OPERATION

- The robot will stop during use in the following pool conditions:

- The bottom of the pool is folded
- The pool was installed on uneven, unlevel or bumpy ground

If the bottom has a large amount of debris, it is recommended to empty the basket after 10 minutes of use to optimize the robot's performance.

- Use only the original external adaptor and provided charging cable.
- Make sure the robot and the charger port are clean and dry before charging.
- Make sure that the robot is turned off by sliding the switch to the OFF position prior to charging.
- Fully charge the robot (about 5-6 hrs) before using it for the first time.
- Power Indicator light:
 - No Light: Switch is off, or battery is empty

- Green Light: Robot is running
- Blinking Green Light: Switch is on but the robot is out of the water
- Blinking Red Light: Battery will be empty in 10 minutes.
- When the robot starts charging, the indicator light will blink red. When the robot is fully charged, the indicator light will turn green.
- To adjust the float length, release enough rope from the float to cover the depth of pool water plus about 0.5 m (19.7").
- If float is too far to be retrieved by hand, use the provided hook. Place the hook on a telescopic pole (not included) and then use the hook to retrieve the float.
- It's advised to turn off the filtration system as water circulation in the pool may affect the robot's movement pattern.
- Remove the pool ladder, surface skimmer and other floating objects from the pool, as it may obstruct the movement of the robot's float and, consequently, also the movement of the robot.
- If you are using a saltwater pool, make sure all salt is dissolved before placing the robot into the water.

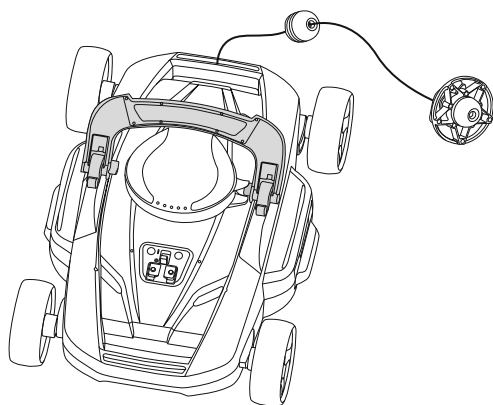
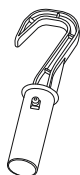
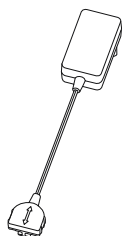
MAINTENANCE AND STORAGE

- Battery will lose charge during storage. Make sure to fully-charge the robot before storage.
- You must re-charge the battery at least once every three months when it is not in use.
- Unplug the external adaptor from the socket and then unplug the charging cable from the external adaptor and robot.
- Detach accessories from the robot. If necessary, rinse the robot and accessories with fresh water. DO NOT use detergent.
- Be sure to drain the water from the robot before storing it.
- Use a damp cloth to clean and dry the robot and its accessories.
- We strongly recommend disassembling the product during the off-season (winter months) and storing it in a dry place with a moderate temperature between 10°C/50°F and 38°C/100°F.

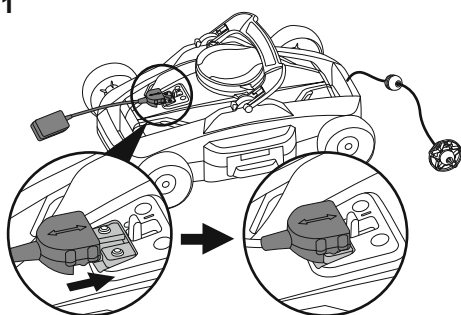
NOTE: A higher storage temperature may reduce the battery life.

TROUBLESHOOTING

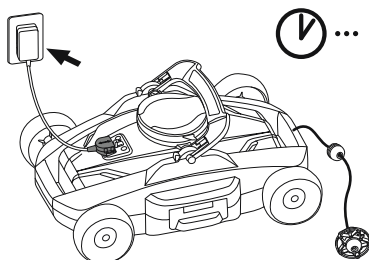
Problem	Probable Cause	Solution
The robot cannot capture debris, or it moves slowly or does not move at all.	Low battery.	Charge the robot.
	The debris compartment is filled, or the debris screen is blocked.	Clean the debris compartment or the debris screen.
	The impeller is stuck or broken.	For assistance, please visit the support section on our website, www.bestwaycorp.com .
The robot stops moving, but the swivel head is still rotating.	The debris compartment is filled, or the debris screen is blocked.	Clean the debris compartment or the debris screen.
	The robot is jammed by debris on the bottom.	Check and remove any debris.
The swivel head does not work or cannot stop working.	The swivel head is stuck.	Check and remove any debris that is trapped under the swivel head or the rotating robot head.
	The swivel head fails to work.	For assistance, please visit the support section on our website, www.bestwaycorp.com .
	The flapper is stuck.	Check and remove any debris that hinders the movement of the flapper.
The robot works around the pool wall and cannot cover the whole pool.	The debris compartment is filled, or the filter is blocked.	Clean the debris compartment or the filter.
	Improper locking adjustment position.	Follow Step 3 in the diagrams for proper locking adjuster position.
The robot fails to charge.	The battery is damaged.	For assistance, please visit the support section on our website, www.bestwaycorp.com .
	The charger is jammed by debris.	Check and clean any debris.
	The adapter does not work.	For assistance, please visit the support section on our website, www.bestwaycorp.com .



1

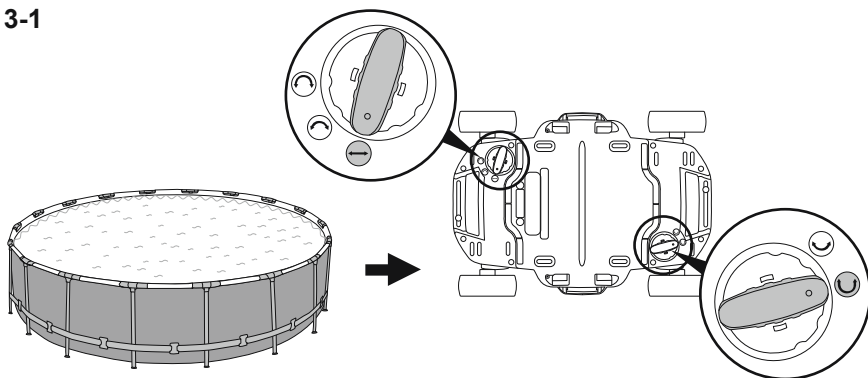


2

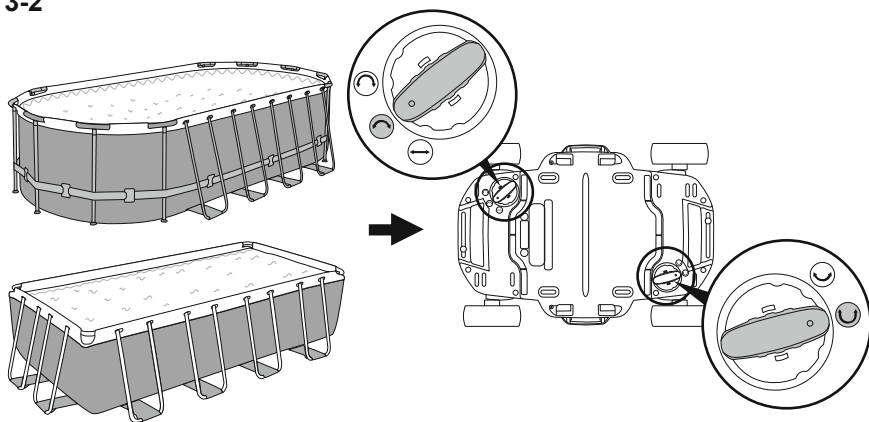


3

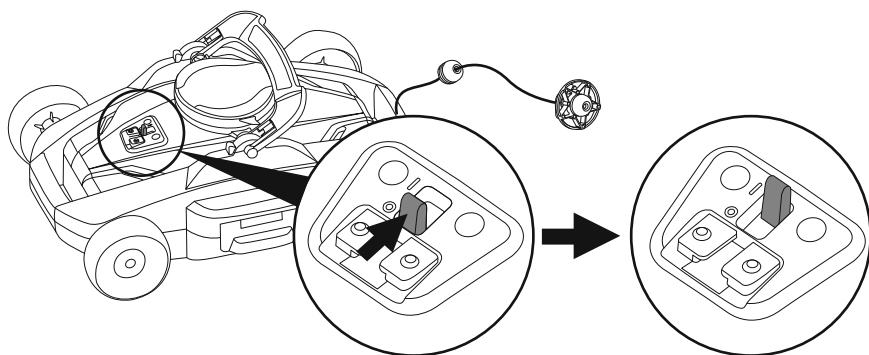
3-1



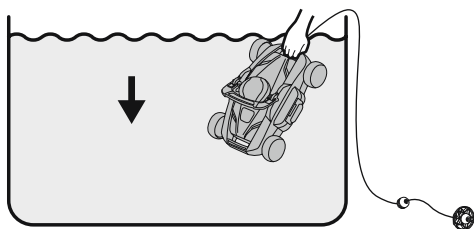
3-2



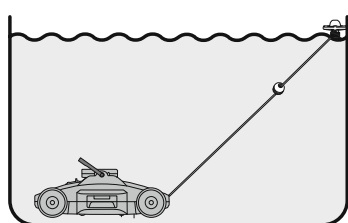
4



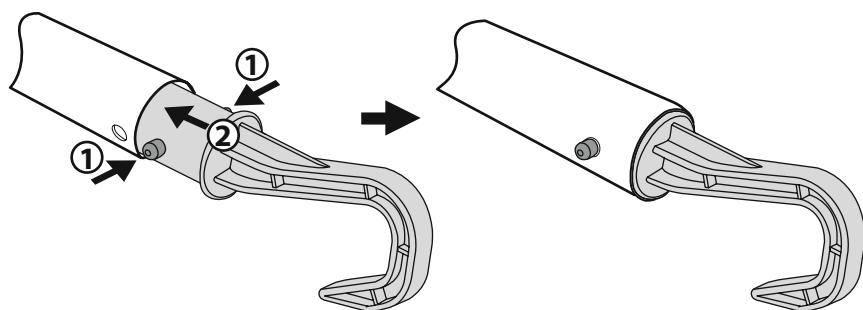
5



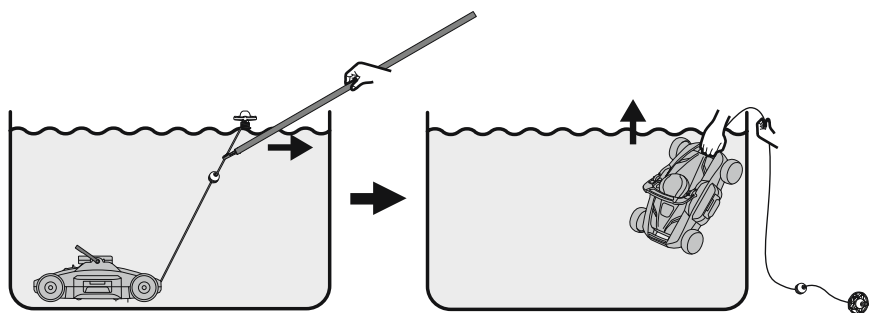
6



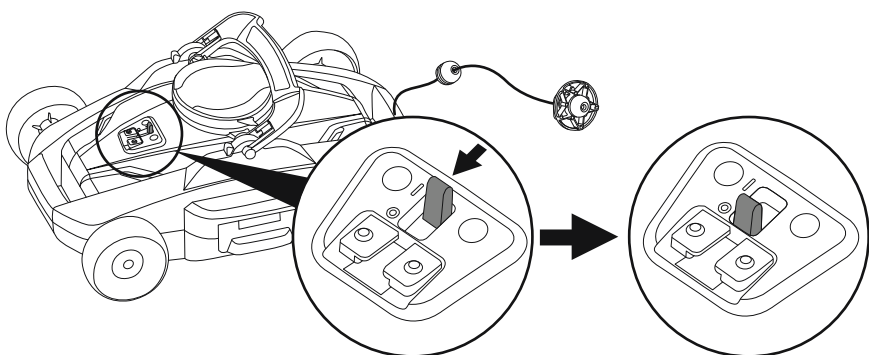
7



8

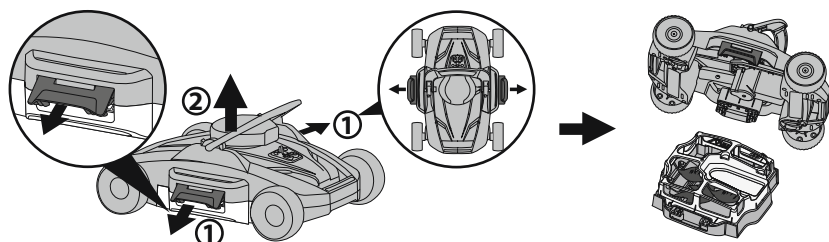


9

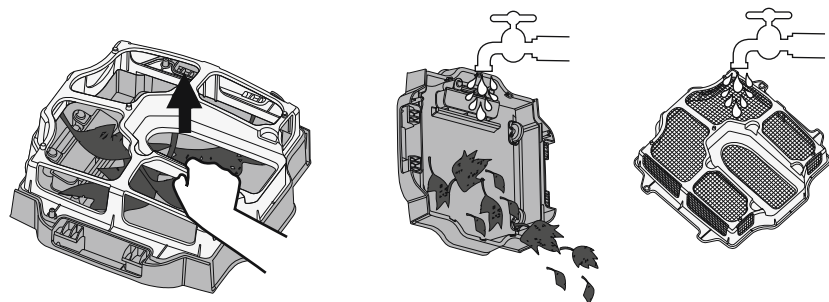




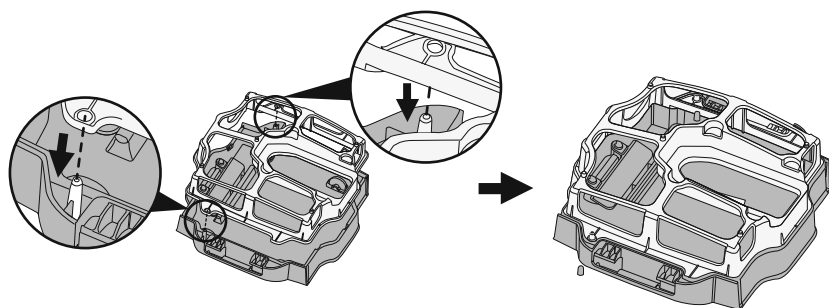
1



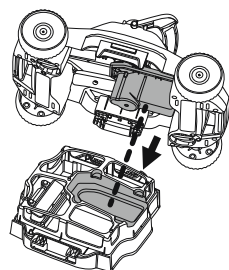
2



3



4



5

