

## HOW TO USE SWING CAR

1. The Swing Car is designed to accommodate anyone from a 3 year old child to an average size adult, and is manufactured for hours upon hours of smooth gliding.
2. Sit on top of the Swing Car with both feet placed on footrest and both hands on steering wheel
3. Turn the wheel back and forth continuously, and the Swing Car's unique design will use gravity and centrifugal force to glide forward on its own. To stop, simply stop turning the steering wheel, wait for the car to slow down, and place the feet on ground.
4. To move faster, lean slightly forward over the steering wheel and use your whole upper body when you turn the steering wheel. (Not just Arms)
5. The maximum speed on smooth level ground should be approximately 6 miles per hour. (Although normal operation yields speeds of 3-4 miles per hour).
6. The maximum weight of pilot of Swing Car should not exceed to 187 Lbs (85kgs)

## WHERE TO USE SWING CAR

1. The Swing Car works best when used on smooth, flat surfaces such as interior wooden, tiled or linoleum covered floors or exterior concrete, paved paths, asphalt and other open areas.
2. Ideal for use in any area with a smooth, flat surface and plenty of room to operate.

## WHAT SWING CAR IS MADE OF

1. The Swing Car's parts include PP, Nylon and stainless steel fittings for the wheels and other moving pads.
2. The Swing Car requires no batteries or power sources of any kind, except the rider.

## SAFETY INSTRUCTIONS

Despite the Swing Car's durability and safety standard-approved design, make sure you always remember:

- All children Pilots, especially those under the age of 5, should be supervised by an adult whenever the Swing Car is operated.
- The Swing Car should not be used on any public street or near to any kind of traffic, or anywhere nearby to cars, buses, motor bikes or any other vehicles.
- The Swing Car should not be used near pools, steps or other drop offs.
- The Swing Car should not be ridden or raced on steep sleeves or on uneven or rough surfaces.
- The Swing Car pilot should always sit on seating area facing forward.
- The pilot should sit close to the steering wheel, rather the back of the Swing Car, to maximise control and remove any possible risks of falling or tipping backwards.
- Failure to observe the above the warnings or to use the Swing Car in any way other than that intended, could cause serious injury or death.

### SAFETY WARNINGS: PLEASE READ BEFORE USING PRODUCT

- **Always** supervise your children when they are playing with this toy.
- Never allow your child to climb or stand on this product.
- To ensure the item is safe to play with please inspect the pieces before each use and discontinue use if any pieces are broken or cracked in any manner. Please dispose of that piece in an appropriate manner.

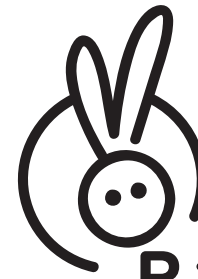
Design & Marketed By: **R FOR RABBIT BABY PRODUCTS PVT. LTD.**

Add: 708, 7th Floor, Pinnacle Business Park, Corporate Road, Prahlad Nagar, Ahmedabad, Gujarat 380015

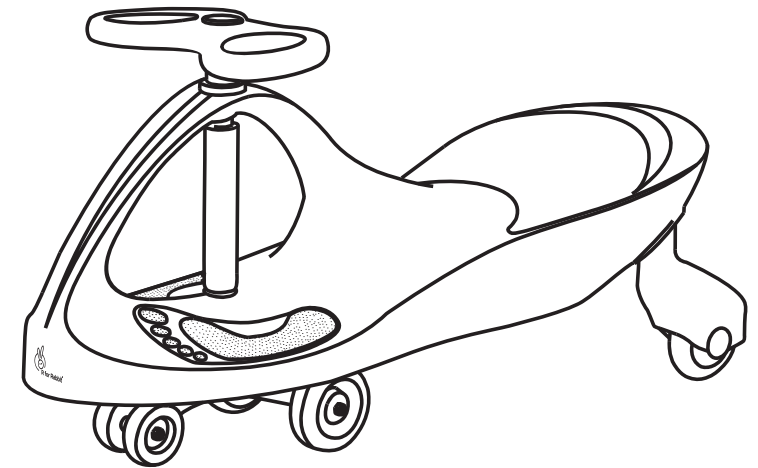
C: +91-79-410-57595 | W: [www.rforrabbit.com](http://www.rforrabbit.com) | E: [customercare@rforrabbit.com](mailto:customercare@rforrabbit.com)

Manufactured By: **Toy Zone Impex Pvt. Ltd.**

F-1159F, Phase-3, Bhiwadi Industrial Area, Bhiwadi:301019



# R for Rabbit®



## IYA IYA ACE

### Safe and Smooth Swing Car

## Instruction Manual



**Age Group**  
**3+ Years**



**Weight Capacity**  
**85 Kgs**

IS 9873:2019



PART : 1  
CM/L-8400176816

# Read and follow below instruction to assemble Swing Car

## PART LIST

(Verify that all pieces are included, prior to begin installation)

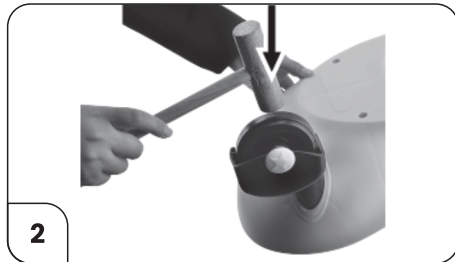
1. Car Body including seat and foot rests (1)
2. Rear Wheel Assembly (2)
3. Front Wheel and Steering Rod Assembly (1)
4. Protective Steering Rod Foam Sheath (1)
5. Steering Wheel (1)
6. Steering Wheel Cap (1)
7. Assembly Tool (Hex Key)

Installation Videos: [youtube.com/rforrabbit](https://youtube.com/rforrabbit)



1

Fill the notch on each rear wheel housing into the body. Push the wheels in 45 degree angle. When installed correctly, the rear wheels flare out from the body. Once locked into place, the rear wheel housing cannot be removed.



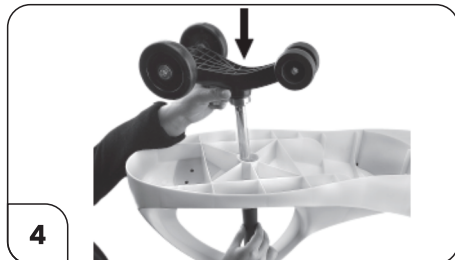
2

Strike the rear wheels with a rubber mallet to secure them into place.



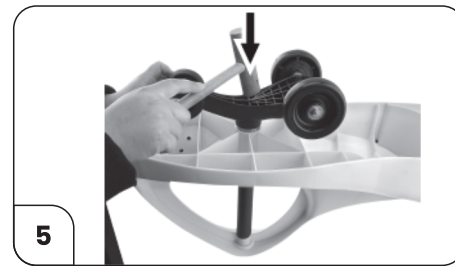
3

Remove the foam sheath from the front wheel assembly.



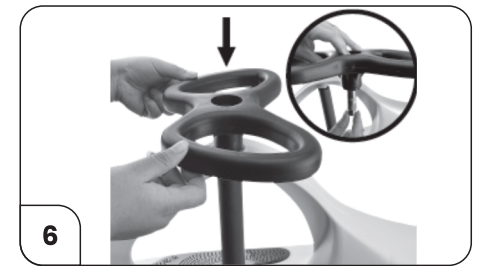
4

Guide the front wheel shaft through the body, into the foam sheath, and through the hole at top of body.



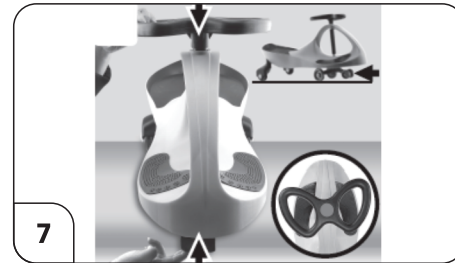
5

Strike the base of the front wheel assembly with a rubber mallet. The metal bearing should be seated securely in the body.



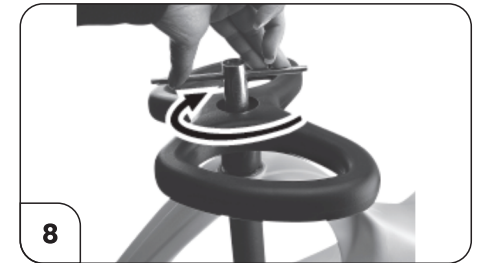
6

Fit the steering wheel into top of front wheel assembly. Ensure that the bolt is attached to the steering wheel as shown.



7

Align the steering wheel with smaller front wheels, so that wide end of the steering wheels faces forward. When front wheels are unassembled and resting on a flat surface, the smaller front wheels do not contact the ground.



8

This step is critical to the performance of your swing car. Use a 17mm socket wrench to tighten the nut in the steering column as tight as possible. You can also use the included hex key tool.



9

Push the cap into steering wheel.

- The rear wheels may detach from their housing if the Swing Car is overloaded or is subjected to impact.
- Fit the wheels into its housing so that the flat sides of the white clips contact the wheel housing. Snap the wheel back into place.
- If the steering wheel become loose or fails to propel the Swing Car, the steering wheel nut may not have been tightened enough during assembly. Remove the cap from the steering wheel with a slot screwdriver and loosen the nut with hex key.
- Repeat step 7 and 8, securing the nut as tightly as possible.