

## Product Introduction

Ozkar Vacuum Robot the infrared sensor detecting mini trash can cleaner robotics kit has spent life traveling the galaxies and surveying uninhabitable regions. Ozkar Vacuum Robot set its infrared sensor to search for life in the universe, and in doing so, discovered Earth. Now that Ozkar Vacuum Robot has finally found life, it loyally scans its surroundings by using Al (artificial intelligence), lifk (infrared sensor) which allows it to seamlessly complete obstacles.

Once your budding engineer (age 8+) constructs this 40-piece STEM kit, they will quickly realize this is no ordinary robot. Ozkar Vacuum Robot offers a stimulating insight into how its commercial cousins navigate their surroundings to "clean-up" small particles of dust. Most of all do not treat Ozkar Vacuum Robot as an ordinary robot, but rather, a scholarly and helpful friend!

## Tools You May Need

Battery (AA) X 4

Screwdriver



Alkaline batteries are recommended

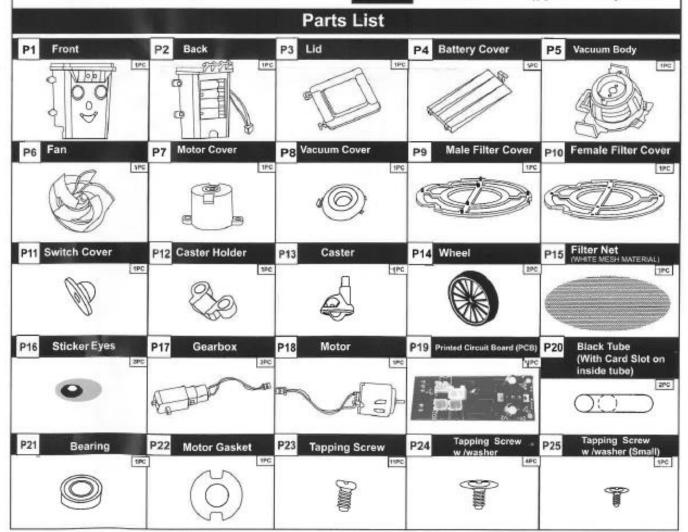
## Troubleshooting

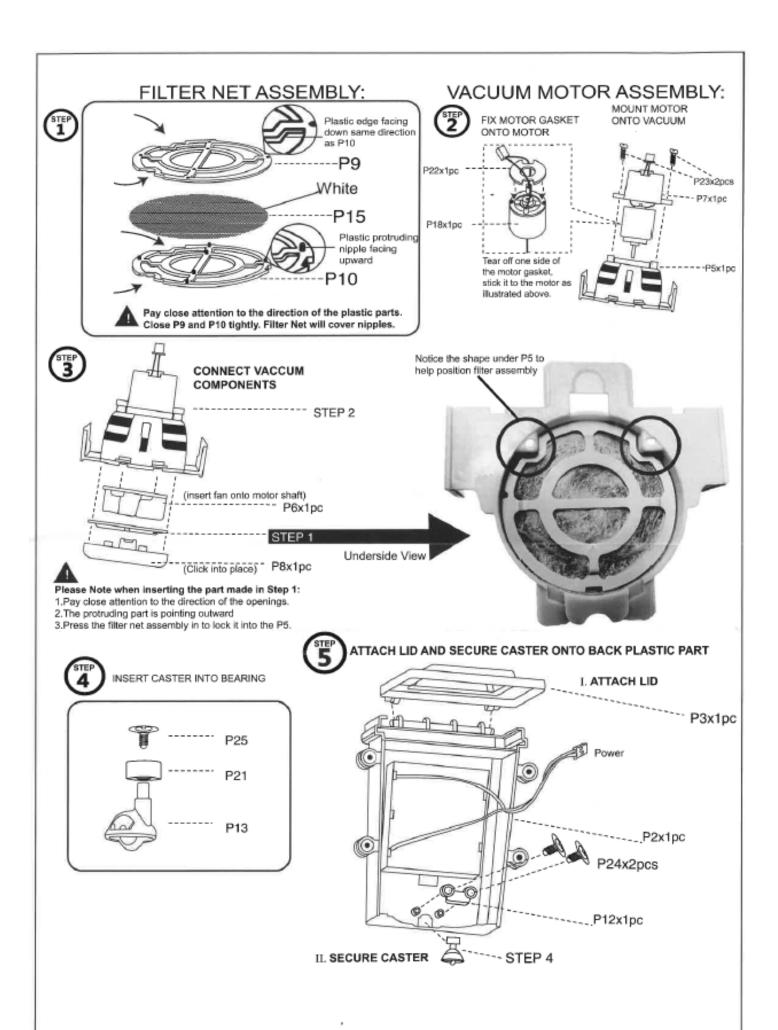
- 1. Please use new batteries and do not mix old and new
- Make sure all of connectors are in the right position. Make sure both gearboxes are in the right direction. (Step 8)
- Make sure infrared sensor is enclosed in provided black tube to avoid outside light interference.
- 4. Please note this product is for indoor use only.

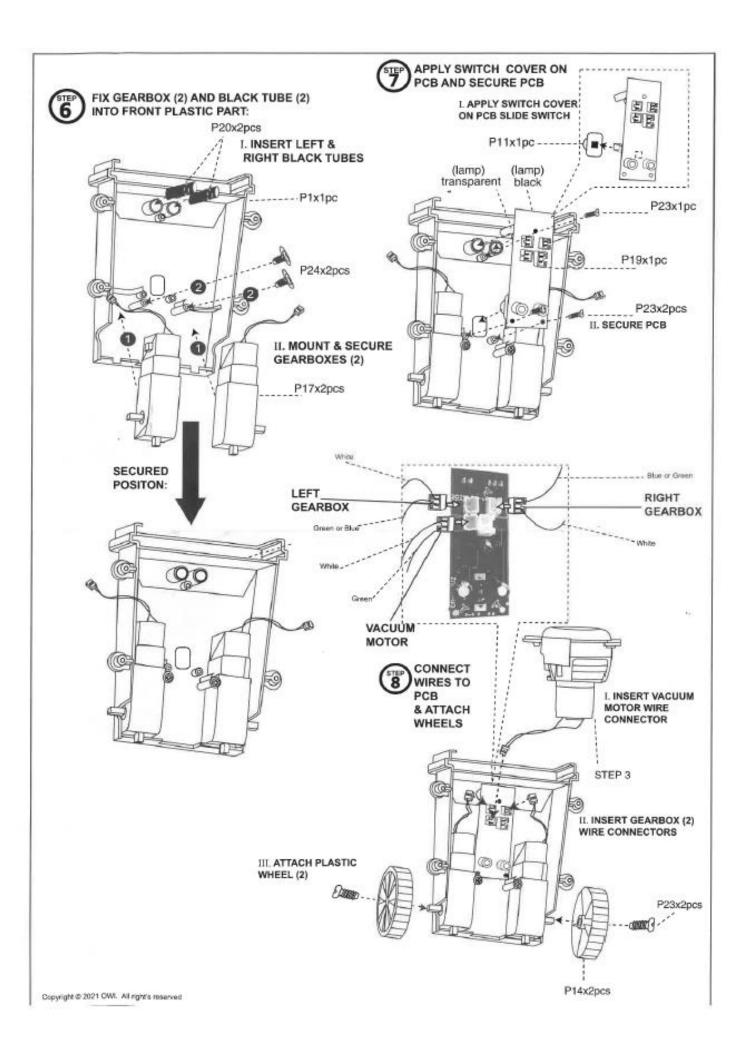
\_\_\_ WARNING: GROWN HEAVE-base parts for the selection of the control

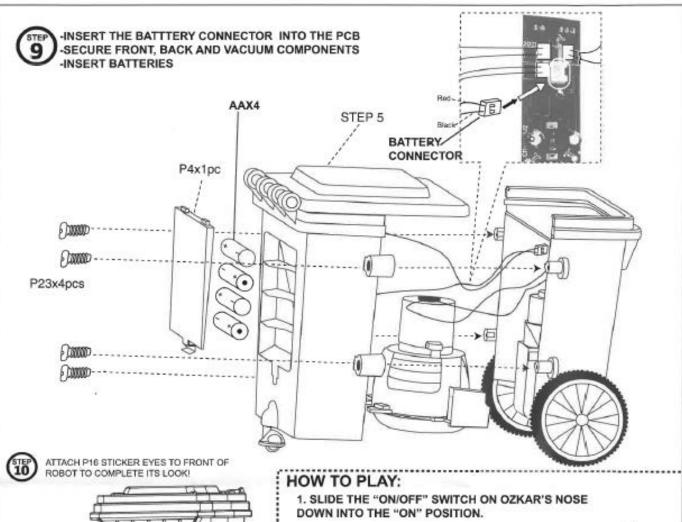


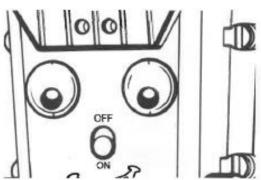
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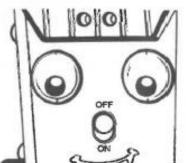
2. OZKAR'S WHEELS WILL NOW SPIN AND THE ROBOT PLACED ON A LEVEL SURFACE WILL MOVE FORWARD UNTIL IT RUNS INTO AN OBSTACLE IN FRONT OF IT'S SENSOR THEN IT WILL BACK UP AND REDIRECT.

P16 x2-

3. WHILE IN MOTION, OZKAR WILL VACUUM SMALL PARTICLES OF DUST. 4. WHEN FINISHED PLAYING, SLIDE THE "ON/OFF" SWITCH ON OZKAR'S NOSE UP INTO THE "OFF" POSITION.









SEE INTRODUCTION PAGE FOR TROUBLE SHOOTING SUGGESTIONS.