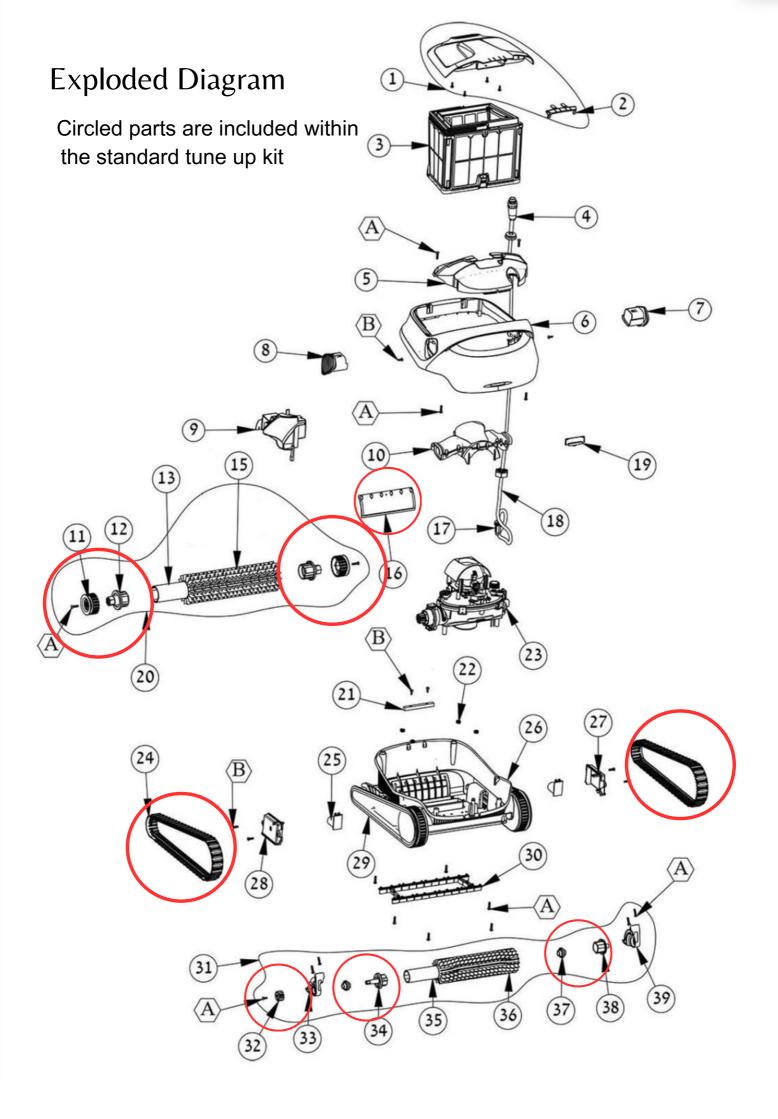


Maytronics S and X Series Tune up Kit Installation Instructions

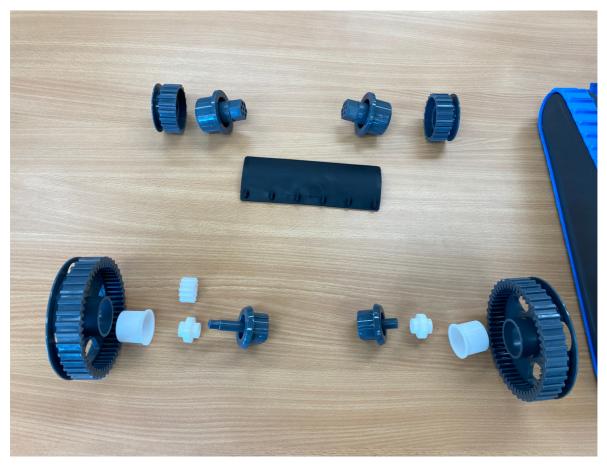




Parts Supplied



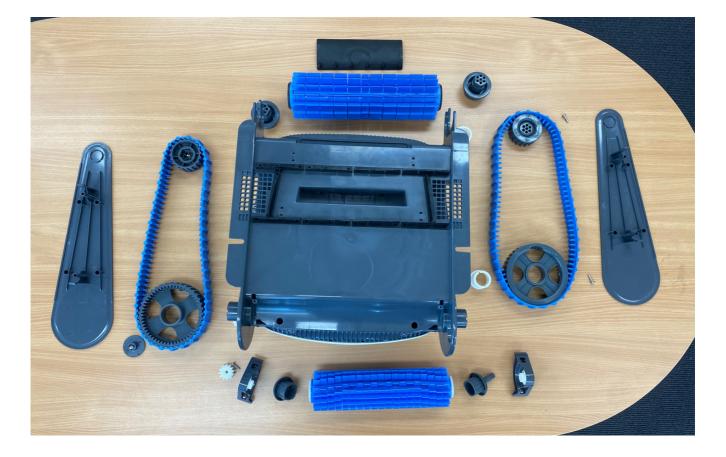
Layout



Tools Required



Full Disassembly



Remove the robot side panels. There are two clips holding the side panel in place.



Behind the side panels you'll find the screws that release the wheels.



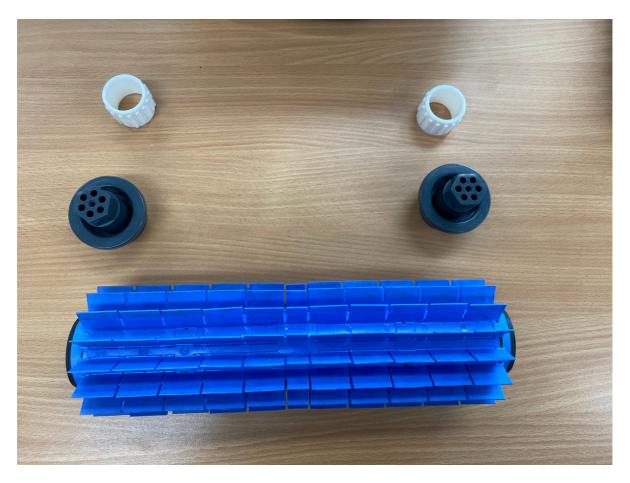
$\begin{array}{l} Step \ 2 \\ {\sf Removing the screws will release the full track assembly} \end{array} \\$



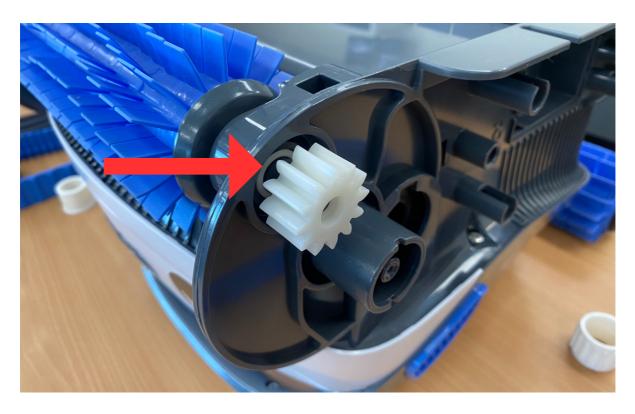


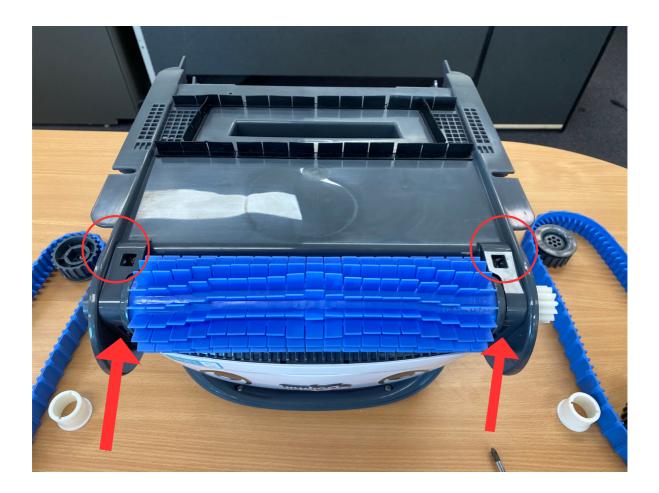
The rear brush assemly will then be free to remove. Replace the four components supplied in the kit. The brush is not included. Put the brush assembly aside for now.





Remove the Active Brush Gear and the four screws retaining the front brush assembly. A new Active Brush Gear is supplied with the tune up kit.



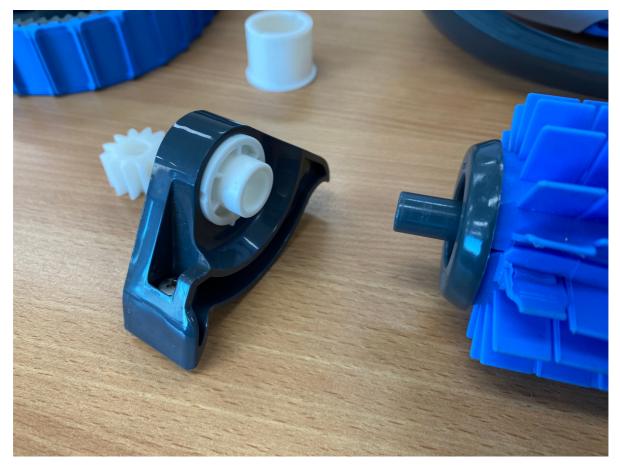




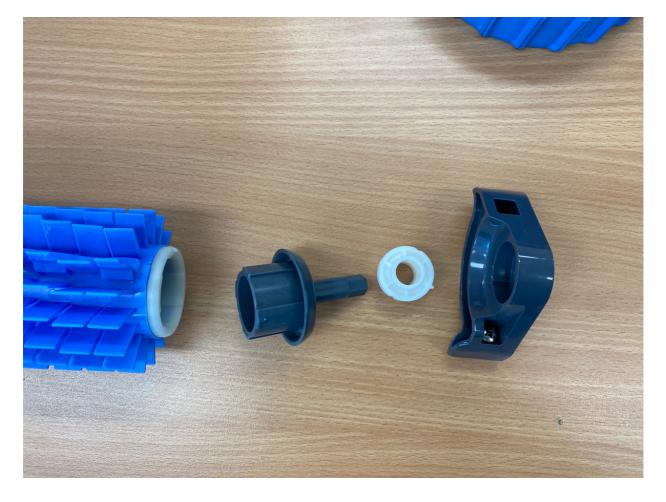


Replace the supplied parts, note that the active brush holder is not included in the tune up kit.









You should have now disassembled and replaced all the supplied components of your robotic pool cleaner. Before you reinstall the front and rear brush you will need to replace the Rapid Drain Flap.

The Rapid Drain Flap is attached as shown below, simply push the plugs through the holes as shown. Note that this can sometimes be a challenge when the rubber is cold, if so, warm the rubber up to make it easier to handle.



To ensure a tight fit, from the inside of the robot, use long nose pliers to pull the plugs in a little.



Once the Rapid Drain Flap has been installed you can go ahead and reinstall the front and rear brushes and tracks. Reinstall the side panels.

Before returning your robot to the pool, carry out a dry test. With the robot upside down, turn the controller on. The robot will run forwards then backwards before spinning the impeller. If the process completes and the robot runs smoothly, the process is complete. Note that dry running tracks do make creaks and squeaks, but should more freely.

Congratulations, you have now successfully repaired your robot.