

# Space Explorer Robots



Space explorer robots are similar to cars, they can have between 4-6 wheels, we can move them by remote control.

Space robots come in all shapes and sizes, and have a wide variety of functions. These include planetary flyby probes, orbiters, atmospheric probes, landers, rovers, robot arms, and robots currently under development for the International Space Station.

Which model robot was created to explore the environment of planets and collect data about them because it could be dangerous for humankind.

They facilitate people lives searching for new places to live outside the earth.

The researchers are working on the pollution of this robots.

It is possible that in future they could evolve travelling to other galaxies.

We think that these robots are so useful because we are destroying our world and maybe in the future we will need to know other places where we can live.

<http://robots.open.ac.uk/space/missions.html>