

Item no.: 401938

## 70236 - Nasa moon rover

## from **43,66 EUR**

Item no.: 401938 shipping weight: 0.60 kg Manufacturer: UGEARS



## Product Description

Experience the NASA moon rover from UGears-a fascinating 3D wooden construction projectthat brings the adventures of the moon landing to life. Immerse yourself in the world of space travel and experience hours of crafting fun! Order now and be inspired by the magic of space exploration! Product description woo notes about our species: Humans love to explore and humans love cars! After Neil Armstrong was the first to set foot on the moon (Apollo 17, 21 July 1969), NASA sent a car with astronauts David Scott and James Irwin just two years later (Apollo 15, 31 July 1971) so that they could drive around on the moon instead of walking. The most scientifically interesting lunar rock samples would never have been collected if the LRV ("Lunar Roving Vehicle") had not been able to expand the area of exploration. The LRV was an impressive feat of engineering. It had to carry twice its mass of 209kg, withstand micrometeoroids, which are faster than projectiles, and function reliably in temperature fluctuations of 260°C. During the Apollo 17 mission, the rover travelled a total of 36 km in 4 hours and 26 minutes, although the longest distance from the lunar module was only 7.5 km, as it always had to be dimensioned so that the astronauts could always get back to their landing vehicle on foot in the event of a breakdown. To this day, three LRVs are permanently parked on the lunar surface. Ugears celebrates our shared passion for cars and exploration with NASA's lunar rover, an exciting model of a "moon buggy" whose design is very similar to that of the LRV. The 115 scale spring-powered wooden model features rotating and swivelling wheels, a parabolic antenna, a camera at the front and an ingenious mechanism to fold the rover - just like the oxiginal and the surface of the control of the control centre can be control to a more compand form for transport in the spacecraft. When you undolt the wheel sortions of this dynamic mastersprice of transformation, you will be amazed as the axies lock into position super-fast and the wh

**Specifications** 

