



MISSION: ASTRO-LOADER

The crystals and alien artifacts we have discovered on EUROPA are surprisingly heavy to carry. Luckily, you have brought us the latest model of **ASTROPOD™** loader crane to help! This Astro-loader has robust mechanics with 2-gears operating system to lift any heavy materials. You are the one we need!



OBJECTIVE:

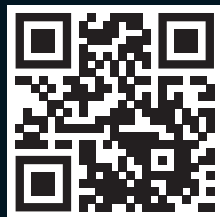
- 1) Follow instructions to build an ASTRO-LOADER
- 2) Use 2-gear operating system to move heavy materials
- 3) Connect ASTRO-LOADER to POD to set up a loading station.



Astronaut's feet are anchored to a Canadian-built robot arm.

DID YOU KNOW?

Robotic arms or cranes are used on Space Shuttles to transfer cargo and release satellites as they can reach and move in ways that humans can't. The first ever crane use in space was made by Canada in 1975!



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FIND OUT MORE



EI-10367

YOUR EQUIPMENT

(what's included)

Parts x 20 • Life pod x 1 • Astronaut x 1
Achievement card x 1 • Paper box x 3



EUROPA



TYPE:
MOON



SATELLITE OF:
JUPITER



DIAMETER:
3,100 KM



ATMOSPHERE:
MOSTLY OXYGEN



TEMPERATURE:
-160 °C

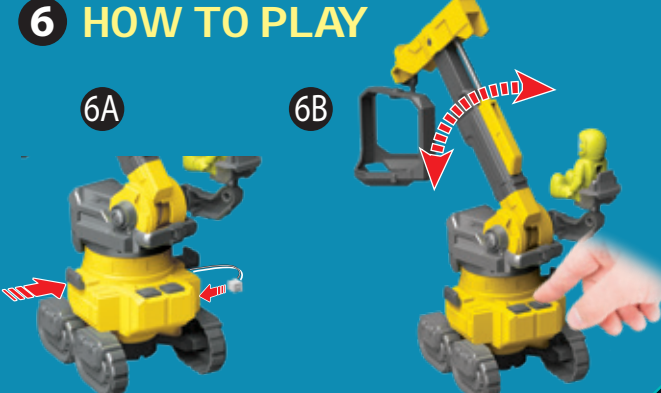
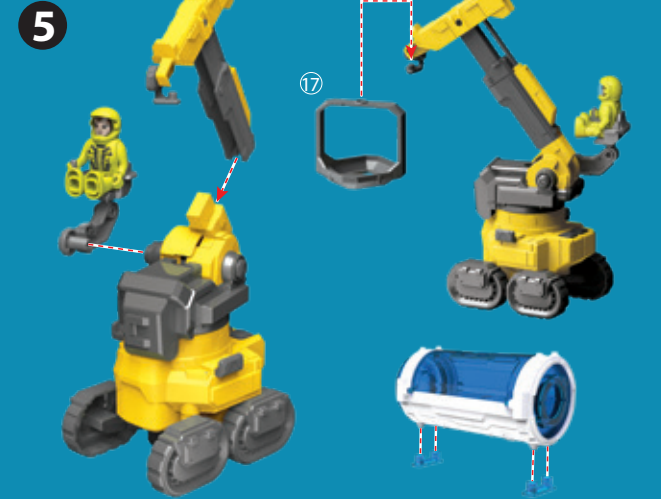
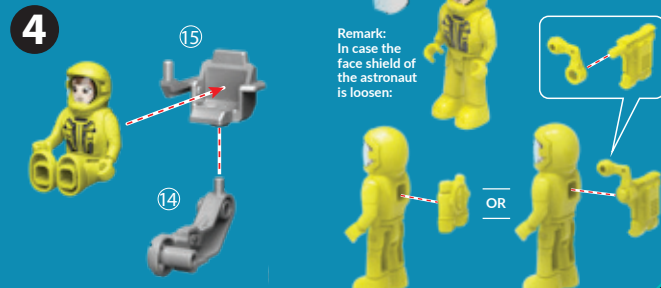
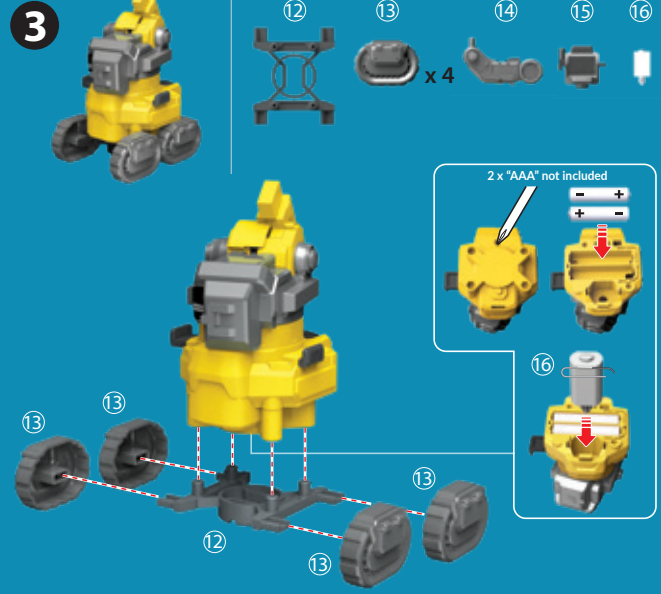
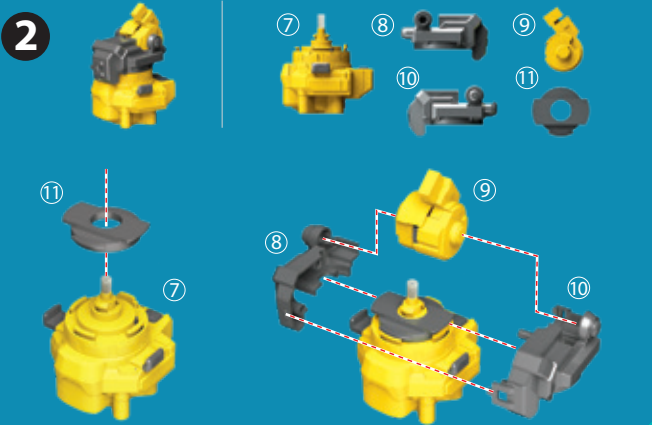


CHANCE OF LIFE:
POSSIBLE

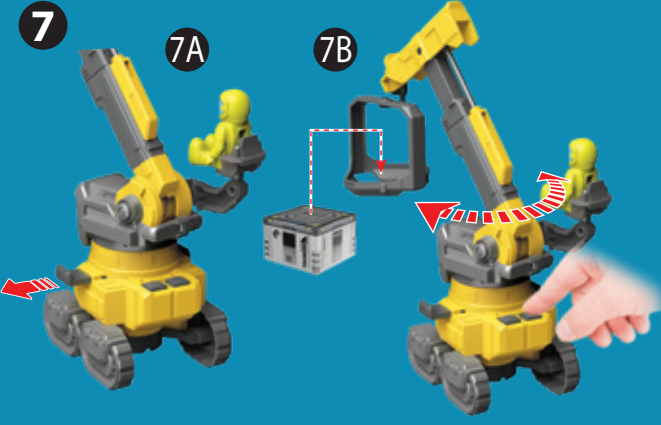
ASTROPOD™ is an international corporation striving to explore our solar system. This time, they have landed on a moon of Jupiter called EUROPA.

EUROPA was discovered by Galileo in 1610, researched by mankind in 2024, now explored by you.

HOW TO BUILD



HOW TO PLAY



Label Instruction

