

Item no.: 401937

70257 - Nasa Saturn V

from **65,62 EUR**

Item no.: 401937
shipping weight: 0.10 kg
Manufacturer: UGEARS



Product Description

Explore the UGears NASA Saturn V - an impressive DIY wooden construction project that brings the fascination of space travel to life. Immerse yourself in the world of rockets and experience hours of crafting fun! Order now and be enchanted by the magic of space!

Product descriptionThe NASA Saturn V rocket holds several records: it is the highest, the most powerful and the heaviest launch vehicle for transporting payloads ever built. It is also the only rocket to have taken humans beyond low Earth orbit. There have been a total of thirteen successful missions with Saturn V rockets: 12 Apollo missions and the launch of Skylab (the first US space station) into low Earth orbit. The Saturn V had a height of 110.64 metres (higher than the Statue of Liberty), a diameter of 10.06 metres and a weight of 2.95 million kg (when fully fuelled) and had three different stages, which were ignited separately one after the other during the flight. Stages one and two each comprised five engines, stage three one. All three stages used liquid propellant (stage one RP-1, the other two liquid hydrogen) mixed with liquid oxygen (LOX) as an oxidising agent. The Saturn V from Ugears is a 1:170 scale wooden model of the largest rocket the world has ever seen. Together with the NASA space shuttle Discovery, the Manned Mars Rover and the Mars Rover, it is part of Ugears' collection of space exploration vehicles. The model comes with a three-part mount so you can set it up vertically or horizontally, complete or in different stages. The stages have attractive cardboard panelling with the words "United States" or "USA" and details of the North American flag. There are removable panels that let you take a look at the structure inside, including the labelled tanks for fuel and oxidiser. An information panel on the mount summarises key facts and data about the Saturn V rocket. This highly accurate DIY model of the Saturn V rocket includes three stages that can be released by pressing the buttons on the sides of the rocket's body, as well as removable adapter rings between the stages. Hidden inside the third stage is the Lunar Module (LM) with folding legs. As with the real Apollo missions, the LM can be docked to the removable CM (command module), which sits on the third stage, directly below the LES (escape rocket). The three-stage NASA Saturn V rocket from Ugears has an "Advanced" level of difficulty and is therefore aimed at experienced modellers. It is an impressive display piece for your living room, bedroom or office. Like all Ugears wooden models and 3D puzzles, the Saturn V and all its components can be assembled without glue or special tools by simply following the detailed and illustrated instructions in 11 languages (English, Ukrainian, German, Spanish, French, Italian, Portuguese, Polish, Japanese, Chinese and Korean). Made from high quality plywood, Ugears models can be left in their attractive natural wood state or painted, stained or varnished in colour combinations of your choice (colours not included). The Saturn V kit includes several spare parts in case a part breaks during assembly. This impressive scale DIY model of the world's largest rocket will instantly become a valuable part of the Ugears NASA collection and the extensive Ugears catalogue of 3D puzzles, model kits, automata, robots, wooden puzzle boxes and STEM Lab models. For anyone whose imagination was inspired by the Apollo missions, for students of aviation history and space exploration enthusiasts, or for modellers looking to add another outstanding model to their collection, this rocket will be at the top of their wish list. Can you think of a better way to teach children about rocketry than to build a marvellous scale model of the Saturn V with them and then let them play and experiment with the different stages and modules? Start the countdown to the start of your modelling adventure - T-minus 10...9...8...and take off with Ugears!

NASA's moon rover from Ugears!
Information - Model size: 10 x 66.5 x 14.6 cm - Packaging size: 37.3 x 17 x 5 cm - Number of components: 500 - Assembly time: 7 hours

Explore the UGears NASA Saturn V - a fascinating DIY modelling project that will ignite your passion for space travel! This unique 3D wooden kit offers hours of fun and is perfect for space enthusiasts of all ages. The UGears NASA Saturn V impresses with its realistic design and innovative mechanics. With moving parts and a detailed structure, this model is not only an eye-catcher, but also an impressive work of art. Our kit contains pre-cut wooden parts and detailed instructions that make assembly a breeze. No gluing or cutting required - simply press the parts out and slot them together. The Saturn V is perfect as a decoration for your home, office or as a gift for space enthusiasts. Order your UGears NASA Saturn V today and immerse yourself in the fascinating world of space exploration!

Specifications

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