Item no.: 374520
Standing globe SPUTNIK BLACK

from **571,15 EUR**

Item no.: 374520
shipping weight: 11.70 kg
Manufacturer: emform

📄 Product Description

SPUTNIK was the name of the first ten Soviet satellites launched into space between 1957 and 1961. The globe of the same name also attracts a lot of attention. The globe is characterised by its impressive diameter of 430 millimetres and its handcrafted oak frame. It is available in five different versions. The chrome-plated metal frame with its two axles is also a beautiful detail.Globe with 43 cm diameter and base, three-legged oak frame, total height 1.40 m, two chrome-plated, movable metal axles, oak wood / plastic / metal, glossy, black / silver-coloured.High-quality workmanship: Standing globe with a total height of 140 cm, every angle is visible thanks to its two axles, stands on a three-legged oak frame. Impressive design and relief-like high-quality surfaces characterise the globe.Attractive design: Shiny globe APOLLO (diameter 43cm), the countries are silver-coloured and the seas are black. The surface has releifs. The globe is labelled in English and shows continents, countries, oceans, mountains, geographical zones and important cities. Functional and decorative: chrome-plated metal frame as globe holder with two axes, rotatable in all dimensions. Stylish, easy-to-mount oak legs. Perfect as an aesthetic highlight in living rooms, offices and classrooms and adds an elegant and charming atmosphere to any room.Added value: With its realistic details and high-quality workmanship, the globe is not only a decorative element, but also an educational tool for curious minds of all ages.

Details- three-legged oak frame- chrome-plated metal frame as globe holder- two axes, rotatable in all dimensions- material: plastic- main colour: black / silverTechnical data- diameter: 43 cm- height: 140 cm- weight incl. packaging: 11.68 kg- dimensions incl. packaging 77.5 x 6.0 x 52.0 cm

📄 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability