

Reference : SYSTORB



Push gently to rotate the Earth around the sun and the moon around the Earth. The orbit of the Earth is intended to show the seasons. A system of pulleys and gears makes it possible to reproduce real orbits without effort.

Comes with two planet sizes

Reconstituer et comprendre les variations climatiques passées

Seasons, days, nights, eclipses, moon phases, Ramadan calendar, all these phenomena can be studied thanks to our orbital system.

- A powerful light with a parabolic reflector simulates the sun.
 - The moon revolves around the sun in an inclined orbit.
 - The Earth rotates on its axis to show days and nights.
- Power supply 220 V. Height: 25cm - Length: 65 cm.