

Bill of Materials

Bill of Materials list:

- x2 S004-04
- x2 S005-03
- x2 S006-03
- x14 S010-05
- x6 S007-06
- x14 S024-06
- x1 M006-04
- x1 T038-05
- x2 T036-05
- x3 T057-04
- x2 T058-04
- x3 T022-04
- x1 T023-04
- x2 T021-03
- x1* A036-30
- x1 T018-05
- x1 T069-06
- x1 T079-05
- x3 T080-05
- x1 T028-06
- x1* A035-30
- x1 P036-01
- x1 P037-01
- x1 W038-23
- x1 W038-23

Additional parts and materials:

- 0.5, 1.0, 1.0, 1.5, 2.5
- MG, SG, 3
- Paints: Red, Yellow, Blue, Green, Black
- Brush
- Glue

Assembly sheets:

- SHEET 01: Engino W038-23-2/2 M501 Mechanical Globe
- W038-23-2/2 M501 Mechanical Globe

WARNING: Adhesive - Not to be swallowed or inhaled.
This toy set contains paints and adhesive. Avoid contact with eyes, skin, and mouth. Do not ingest.
Use under adult supervision in a well-ventilated area. Wash hands thoroughly after use.
Flammable: Keep away from heat, sparks, and open flames.
Store in a cool, dry place.

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Engino kidCAD (3D Viewer) app

Available on the App Store

GET IT ON Google Play

3D interactive instructions
to download on your smart device

*Paint and glue: Wooden and paper surfaces can be painted to your liking.
Glue is included for repairing broken surfaces or enhancing stability.

Product Code: M501

MAKERSPACE

MECHANICAL GLOBE

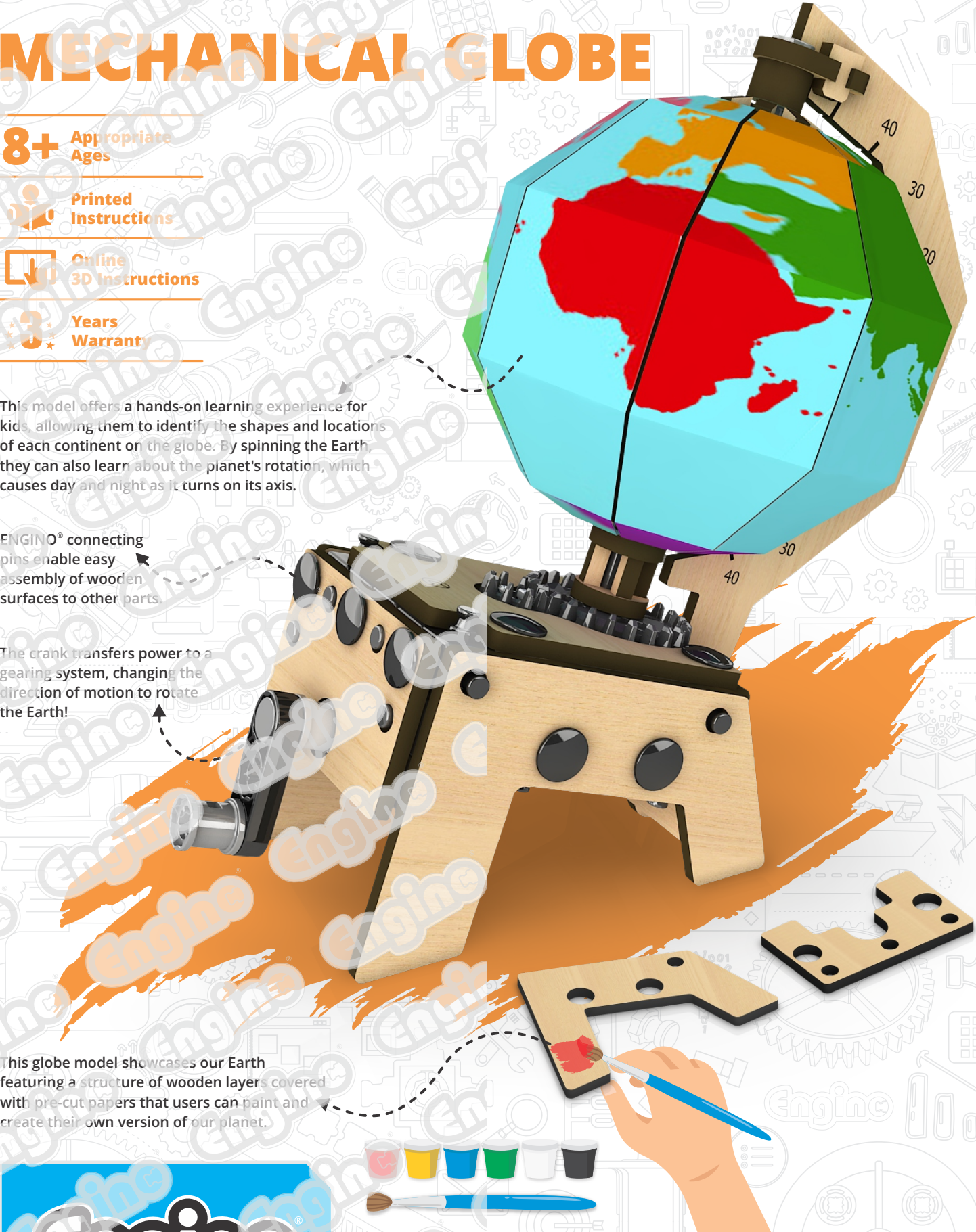
- 8+ Appropriate Ages
- Printed Instructions
- Online 3D Instructions
- 3 Years Warranty

This model offers a hands-on learning experience for kids, allowing them to identify the shapes and locations of each continent on the globe. By spinning the Earth, they can also learn about the planet's rotation, which causes day and night as it turns on its axis.

ENGINO® connecting pins enable easy assembly of wooden surfaces to other parts.

The crank transfers power to a gearing system, changing the direction of motion to rotate the Earth!

This globe model showcases our Earth featuring a structure of wooden layers covered with pre-cut papers that users can paint and create their own version of our planet.





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