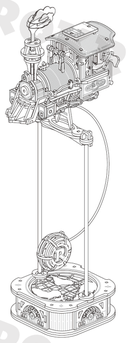
49.1MCD07.100

Gravity Swing

MCD07/223PCS

ROKR

Power Express



NOTICE:

- Children should be accompanied by adults while assembling.
- Please keep the product away from flammable substances and humid environments to prevent damage.
- This product needs to be made with some auxiliary tools. Please select it reasonably to avoid injury.
- For complicated steps, please scan the QR code to view the corresponding assembly videos.
- The instruction must be retained since it contains important information.

Perspective changed
Flip to assemble
Assemble the parts symmetrically
Step 1
Step 3
Special attention in assembly
Blank side
Printed side
Step 2
Complete 2 same parts

U9+ "+" means the part has spare ones

Number	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11
Item	Silicone sticker	Support rod	Steel ball	Shaft sleeve	Steel shaft	Steel shaft	Steel shaft	Steel wire	Steel shaft	Hook	Counter weight
Illustration											
Quantity	1	2	1	18	1	1	2	1	1	1	2

Scan the QR code or go to **Community.robotime.com** to discover DIY Ideas, quick tips & WIN free kits

Instructions:
Rotate the gears and turn the kerosene lamp-shaped wooden piece freely.

Keep it for later use
This number is E22
Put it in the box
Keep it for later use
Assemble the parts symmetrically
Pay attention to the direction
Keep it for later use
Scan the QR code to watch the transmission test.
Complete 2 same parts
Pay attention to the direction

Swinging Difficulty Solutions:
1. Check the carriage handles to see if they are stuck to the navigator's arm;
2. Check the pendulum at the bottom. If the pendulum is not pointing vertically downwards, the navigator may lose balance.

Swinging Train: Raise the pendulum to any position, then release it. The train will then swing back and forth.

Gear Compass

Storage Box

Complete.