

MINISO Space Shuttle

MINISO Press N Go Space Series Space Shuttle Instruction Manual

Model: Space Shuttle (PNGSS)

1. PRODUCT OVERVIEW

The MINISO Press N Go Space Series Space Shuttle is a friction-powered toy designed to provide engaging play for children. This toy requires no batteries, operating through a simple press or pull mechanism to propel it across smooth surfaces. It encourages imaginative play and is a suitable addition to any child's toy collection.

Key Features:

- **Friction-Powered Fun:** Simply press or pull the head of the shuttle to make it glide. No batteries are needed for operation.
- **Durable & Safe Materials:** Constructed from high-quality ABS and PVC plastics for lasting durability and safety.
- **Imaginative Play:** Designed to inspire creative scenarios involving space exploration and adventure.
- **Easy to Use & Store:** Lightweight and compact, making it ideal for indoor play and convenient storage.



Image 1: The MINISO Press N Go Space Series Space Shuttle toy. This image shows the blue and white space shuttle with its distinctive design.

2. SAFETY INFORMATION

WARNING: Not suitable for children under 3 years due to small parts which may present a choking hazard.

- Always supervise children during play.
- Inspect the toy regularly for any damage. Discontinue use if damaged.
- Keep away from heat sources and open flames.

3. SETUP

The MINISO Press N Go Space Shuttle comes largely pre-assembled. Minimal setup is required to begin play.

1. **Unboxing:** Carefully remove the Space Shuttle from its packaging. Ensure all packaging materials are discarded safely and kept away from children.
2. **Inspection:** Before first use, visually inspect the toy for any loose parts or damage that may have occurred during

transit.



Image 2: The MINISO Press N Go Space Series Space Shuttle in its retail packaging. The packaging highlights key features and age recommendations.

4. OPERATING INSTRUCTIONS

The Space Shuttle operates using a simple friction-powered mechanism.

- Placement:** Place the Space Shuttle on a smooth, flat surface.
- Engage Friction Mechanism:** Gently press down on the head of the Space Shuttle and pull it backward, or simply press it forward. This action winds up the internal friction motor.
- Release:** Release the Space Shuttle, and it will propel forward on its own.

No batteries are required for this toy to function.

5. MAINTENANCE

- Cleaning:** Wipe the toy with a soft, damp cloth. Do not immerse in water. Avoid using harsh chemicals or abrasive cleaners.
- Storage:** Store the toy in a cool, dry place away from direct sunlight when not in use.
- Inspection:** Periodically check for any signs of wear and tear, especially on the wheels and moving parts.

6. TROUBLESHOOTING

If the Space Shuttle is not moving as expected:

- Check Surface:** Ensure the toy is on a smooth, flat, and clean surface. Rough or carpeted surfaces may impede movement.
- Friction Mechanism:** Verify that the friction mechanism is being engaged correctly by pressing/pulling the head firmly before releasing.
- Obstructions:** Check if anything is obstructing the wheels or internal mechanism.

7. SPECIFICATIONS

Attribute	Detail
Brand	MINISO
Model Name	Space Shuttle
Model Number (ASIN)	B0FKYHFJK5
Manufacturer Part Number	PNGSS
UPC	4894916003004
Operation Mode	Manual (Friction-powered)
Batteries Required	No
Material	ABS, PVC Plastic

Color	Multicolor (Blue, White)
Dimensions (L x W x H)	Approximately 12 cm x 10 cm x 13 cm
Item Weight	130 Grams
Indoor/Outdoor Usage	Indoor
Country of Origin	India



Image 3: Back of the product packaging showing detailed specifications and manufacturer information.

8. WARRANTY AND SUPPORT

For any inquiries, support, or concerns regarding your MINISO Press N Go Space Series Space Shuttle, please contact MINISO customer care.

MINISO Customer Care Details:

Telephone: 0124-4000921, 8800193262

Email: complaints@miniso.com

Manufacturer: Miniso Life Style Private Limited

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question