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HyperMotion DOME CLIMBER 10FT

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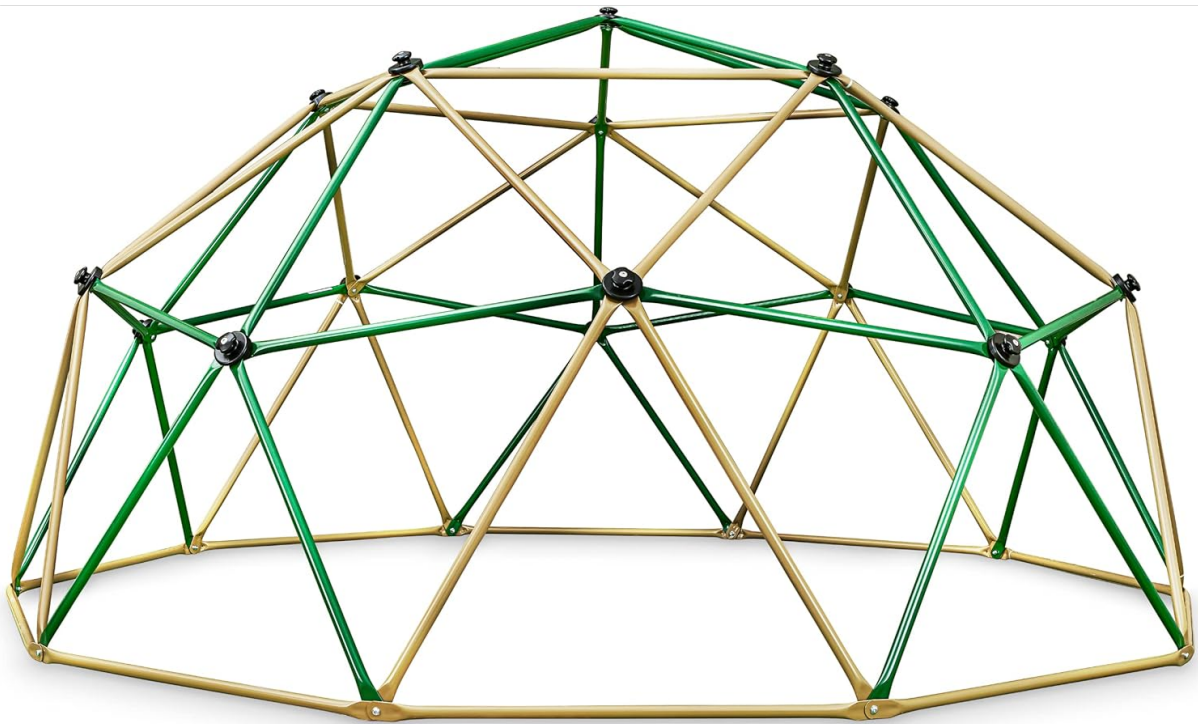
Model: DOME CLIMBER 10FT

1. PRODUCT OVERVIEW

The HyperMotion Dome Climber 10FT is a robust and versatile outdoor climbing frame designed for children aged 3 years and older. Constructed from sturdy, galvanized, powder-coated tubes with durable plastic handles, it transforms any garden into an exciting playground.

This climbing dome encourages physical activity, motor skill development, and strength building. Its well-thought-out design allows for various forms of play and movement, including climbing, hanging, and swinging. It also promotes interpersonal skills as multiple children can play on it simultaneously.

Unlike traditional climbing walls, the dome structure allows children to hang from poles using their hands, arms, or legs, engaging different muscle groups and improving overall fitness.



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Image 1: The HyperMotion Dome Climber 10FT, a large, sturdy climbing structure for outdoor play.

2. SAFETY GUIDELINES

Your child's safety is our top priority. This product is designed with safety in mind and complies with all relevant standards.

- **Adult Supervision:** Always ensure children are supervised by an adult while using the dome climber.
- **Non-Toxic Materials:** All colors and materials used in the production of this toy are non-toxic and meet all safety standards.
- **Compliance:** The product complies with the requirements of the CE directive and EN 71, which relates to toy safety.
- **Clear Area:** Ensure the climbing dome is placed on a level, stable outdoor surface, free from obstacles, sharp objects, or hard surfaces like concrete. Maintain a safe perimeter around the structure.
- **Regular Inspection:** Periodically check all connections and components for wear, damage, or looseness. Tighten screws as necessary.

3. PACKAGE CONTENTS

Before assembly, please verify that all components listed below are present and undamaged.

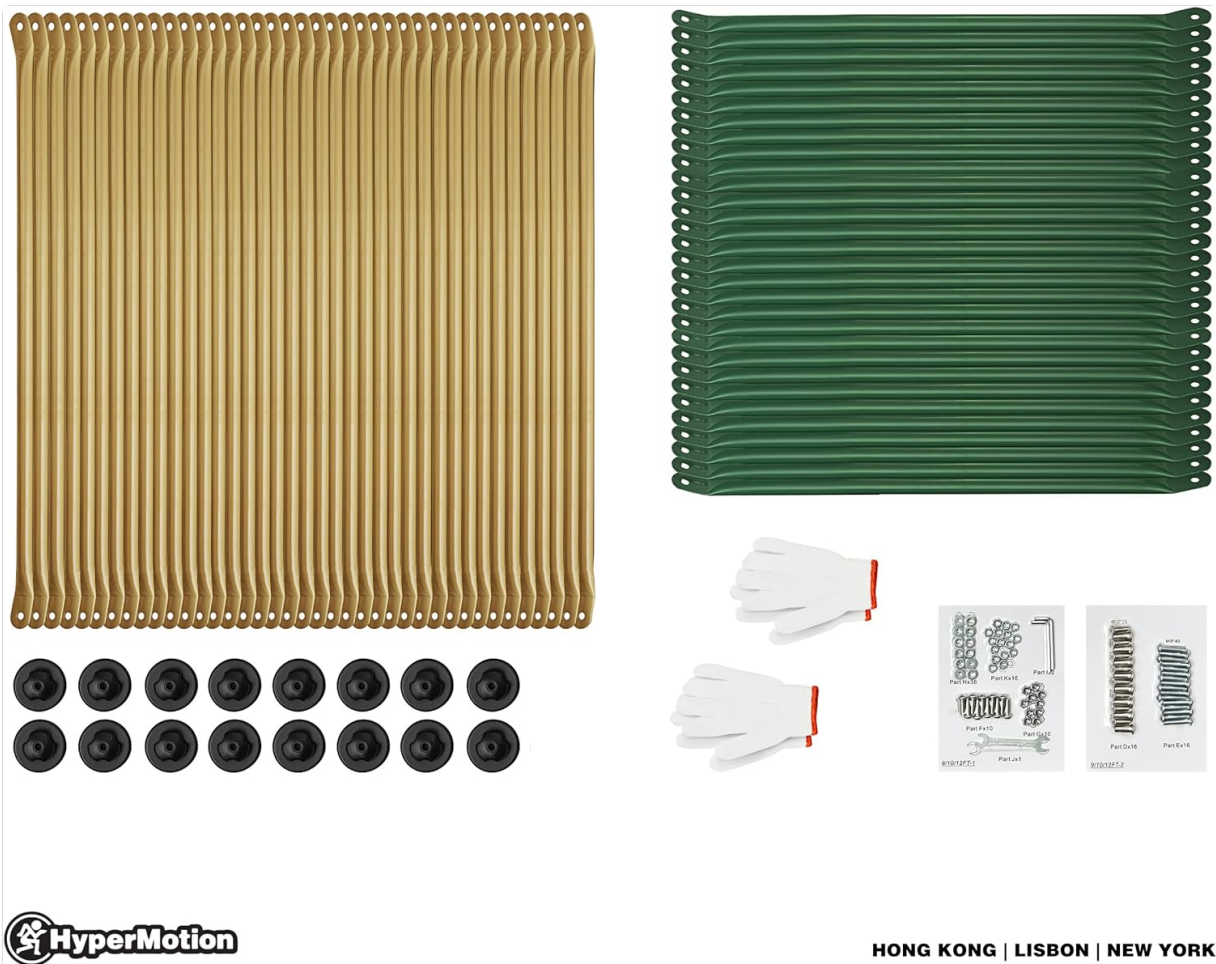


Image 2: All parts included in the HyperMotion Dome Climber package, laid out for inspection.

List of Components:

- Galvanized, powder-coated metal poles (various lengths and colors)
- Durable plastic connectors/handgrips
- Screws and bolts
- Assembly tools (e.g., Allen key)
- Instruction manual

4. ASSEMBLY INSTRUCTIONS

Assembly requires two adults and typically takes approximately 1.5 hours. Please follow these steps carefully.

Important: Do NOT fully tighten screws until all poles are set up.

1. Unpack all components from the packaging.
2. Lay out the base poles in an octagonal shape on a flat surface.
3. Begin connecting the vertical and diagonal poles to form the dome structure, loosely securing them with screws. Refer to the included diagram for pole placement (e.g., alternating colors or specific lengths).
4. Continue adding poles and connectors, gradually building the dome upwards.
5. Once all poles are in place and the dome shape is complete, proceed to tighten all screws securely.
6. Ensure all connections are firm and stable before allowing children to use the climber.

Video 1: Detailed assembly guide for the HyperMotion Dome Climber 10FT. This video demonstrates the step-by-step process of connecting the poles and securing the structure.



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Image 3: Close-up view of a secure connection point on the dome climber, showing how poles are joined.

5. OPERATING INSTRUCTIONS

Once assembled and securely placed, the HyperMotion Dome Climber is ready for use. Encourage children to explore and engage in active play.

- **Climbing:** Children can climb on the various bars, developing coordination and strength.
- **Hanging:** The design allows for hanging exercises, strengthening arm and core muscles.
- **Social Play:** The dome can accommodate multiple children, fostering social interaction and cooperative play.
- **Creative Play:** Encourage imaginative games and activities within and around the dome.



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Image 4: Children enjoying the HyperMotion Dome Climber, demonstrating its use for active play.

6. MAINTENANCE

To ensure the longevity and safety of your HyperMotion Dome Climber, regular maintenance is recommended.

- **Cleaning:** Wipe down the poles and connectors with a damp cloth and mild soap as needed. Avoid harsh chemicals.
- **Inspection:** Periodically check all bolts, screws, and connections to ensure they are tight. Re-tighten any loose fasteners. Inspect poles for any signs of rust, cracks, or damage.
- **Storage:** While designed for outdoor use, storing the dome climber indoors during extreme weather conditions (heavy snow, prolonged rain) can extend its lifespan. If disassembling for storage, keep all parts organized and in a dry place.

7. TROUBLESHOOTING

If you encounter any issues with your HyperMotion Dome Climber, please refer to the following common solutions:

- **Instability:** If the dome feels wobbly, ensure all screws are fully tightened. Check that the base is on a completely level surface.
- **Missing Parts:** If any parts are missing upon arrival, please contact HyperMotion customer support immediately.
- **Difficulty Assembling:** Refer to the assembly video and ensure you have at least two people for assembly. Do not overtighten screws until the entire structure is loosely assembled.

8. PRODUCT SPECIFICATIONS

Key technical details for the HyperMotion Dome Climber 10FT.



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Image 5: Dimensional diagram of the HyperMotion Dome Climber, illustrating its 300 cm diameter and 150 cm height.

Feature	Detail
Product Dimensions	10 x 2 x 2.7 cm (packaging); 38.5 kg (weight)

Model Number	DOME CLIMBER 10FT
Brand	HyperMotion
Recommended Age	3 years and up (Manufacturer recommended age: 0-3 years, but product description states 3 years and up for use)
Material	Metal (galvanized, powder-coated)
Color	Yellow-Green
Size	10 ft (approximately 300 cm diameter)
Educational Objective	Promotes physical activity, motor skill development, and social interaction in children.
Assembly Required	Yes
Usage Environment	Outdoor

9. WARRANTY AND SUPPORT

For warranty information, product support, or to inquire about replacement parts, please contact HyperMotion customer service directly. Refer to your purchase documentation for specific contact details or visit the official HyperMotion website.