

Hurtle

USER MANUAL

HUBSKBHP7CL - HUBSKBHP7BLYL - HUBSKBHP7RDGR

7-Foot Basketball Hoop

Visit Our Website



SCAN ME
hurtleusa.com



Read all instructions carefully before using this product.
Retain this owner's manual for future reference.

Unique Features

- Adjustable Rim Height from 3.5 ft. to 7 ft. for Kids and Teens
- Portable Base with Built-In Wheels for Convenient Relocation

Features

- 32" x 23" Backboard
- Weather-Resistant Nylon Net for Indoor/Outdoor Use
- Sturdy 45mm Round Steel Pole for Stability
- Rounded Edges and Secure Hardware for Improved Safety
- Heavy-Duty PE Base Holds up to 73 lbs. of Water
- Assembly-Ready Design with Included Hardware and Instructions
- Ideal for Driveway, Backyard, Garage, or Indoor Play

What's in the Box

- (1) Backboard
- (3) Poles
- (1) Rim
- (1) Net
- (1) Water-Fillable Base
- (1) Base Cap
- (2) Base Braces
- (2) Wheels
- (1) Axle
- **Hardware Kit Includes:**
 - (1) Helix Bolt
 - (4) 8 x 35mm Screws
 - (2) 8 x 20mm Screws
 - (2) 8 x 55mm Screws
 - (1) 8 x 60mm Screw
 - (2) #13 Spanners

Construction Materials:

- Backboard: PE Board
- Pole: 45mm Round Steel
- Base: Blow-Molded PE (Water-Fillable)
- Rim: 16mm Steel
- Net: Nylon

Technical Specs

- Base Fill Capacity: 72.75 lbs. (33 kg)
- Item Weight: 22.05 lbs
- Rim Height: 5.2 - 7 ft.
- Rim Diameter: 15 Inches
- Backboard Dimensions (L x W): 32 x 23 Inches
- Base Dimensions (L x W x H): 29.53 x 21.26 x 5.51 Inches
- Total Product Dimensions (L x W x H): 50.39 x 32 x 80.71 - 102.36 Inches



California Prop 65 Warning

⚠ WARNING:

This product may expose you to chemicals, which is known to the state of California to cause cancer, birth defects and other reproductive harm. Do not ingest.

For more info go to: www.P65warnings.ca.gov

WARNINGS

Improper installation or swinging on the rim may cause serious injury or death.

INSTALLATION REMINDER

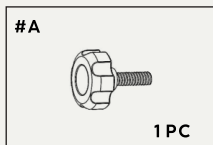
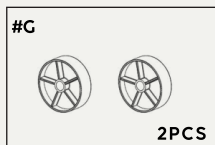
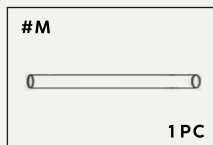
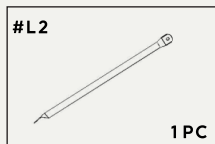
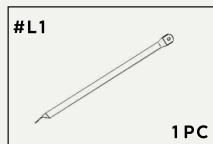
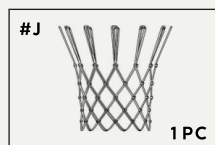
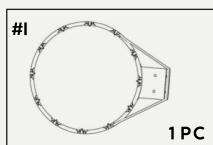
- For your safety and to save installation time, please read this manual carefully before installation, counterweight filling, display, or disassembly of the basketball system.
- Check that all accessories are included before installation.
- Install the system only after fully understanding the installation steps and details.
- This product requires at least two adults for installation.
- Please prepare two adjustable wrenches before beginning installation.

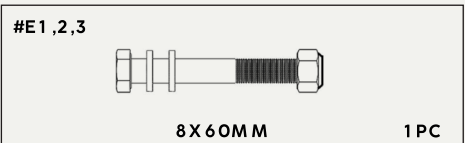
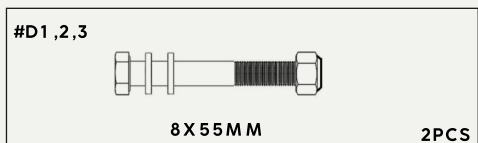
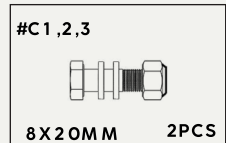
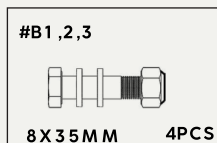
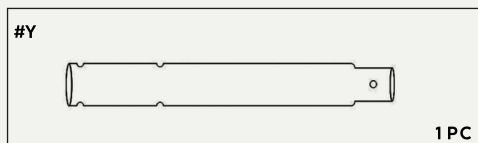
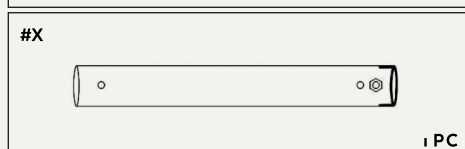
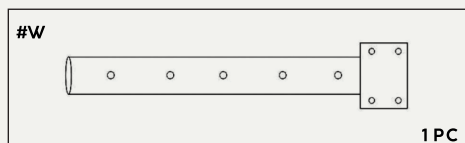
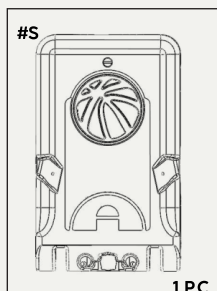
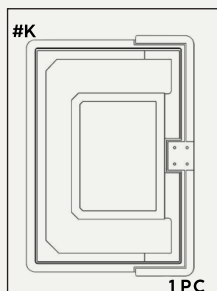
WARNING

1. FAILURE TO COMPLY WITH THESE WARNINGS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE.
2. Never hang from the rim or climb on the pole. Injury or property damage may occur.
This system is not designed for dunking or aggressive play. Do not allow children to climb on the system.
3. Never leave the unit assembled without weight in the base.
4. Check the base frequently for leaks or a loose cap. Slow leakage may cause the system to tip over unexpectedly and may damage indoor flooring.
5. Ensure all pole sections are properly seated. Improper assembly may cause the poles to separate during play or transport.
6. Before each use, check that all hardware and fittings are tight.
7. Climate conditions, corrosion, or misuse may result in system failure.
8. This system is not intended for children 3 years old and under.
9. All players should wear appropriate protective gear during play.

PARTS LIST

- A — Adjustment Knob Bolt 1 pc
B1, B2, B3 — Bolt Set (8 × 35 mm) 4 pcs
C1, C2, C3 — Bolt Set (8 × 20 mm) 2 pcs
D1, D2, D3 — Bolt Set (8 × 55 mm) 2 pcs
E1, E2, E3 — Bolt Set (8 × 60 mm) 1 pc
G — Wheels 2 pcs
I — Basketball Rim 1 pc
J — Net 1 pc
K — Backboard 1 pc
L1 — Left Support Brace 1 pc
L2 — Right Support Brace 1 pc
M — Axle / Small Rod 1 pc
S — Base 1 pc
W — Top Pole (with mounting plate) 1 pc
X — Middle Pole 1 pc
Y — Bottom Pole 1 pc

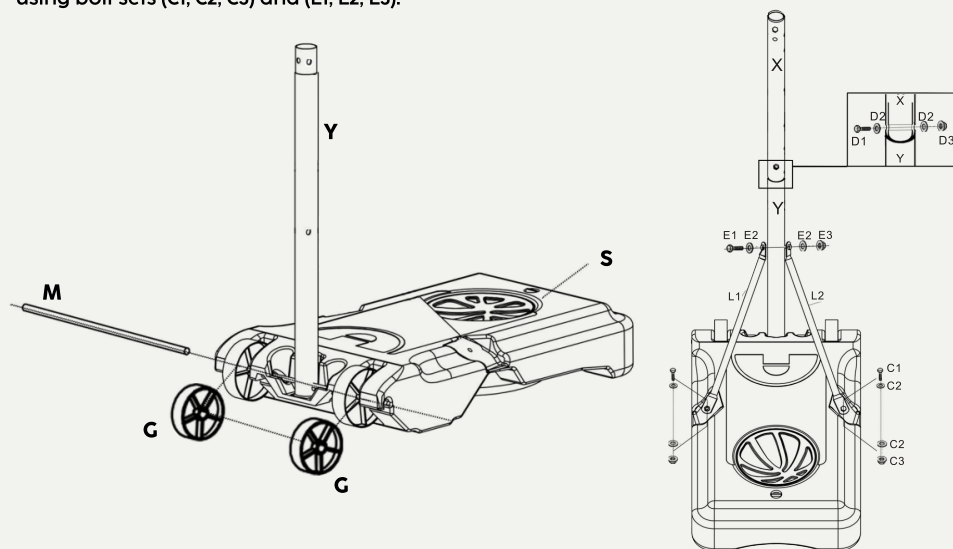




ASSEMBLE THE BASE

Assembling the Base and Main Pole

1. Fix the bottom pole (Y) onto the base (S) using axle (M) and wheels (G).
2. Connect the middle pole (X) and bottom pole (Y) together using bolt set (D1, D2, D3).
3. As shown in the diagram, secure the support braces (L1, L2) to the bottom pole (Y) and base (S) using bolt sets (C1, C2, C3) and (E1, E2, E3).

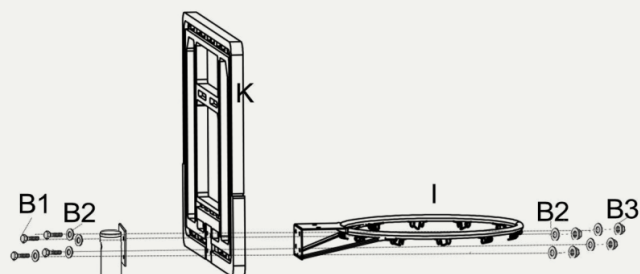


ASSEMBLE THE UPPER ELEVATOR

Backboard / Hoop / Support Rod

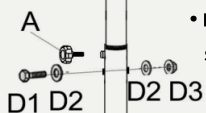
1. Rim, Backboard, and Top Pole

Assemble the basketball rim (I), backboard (K), and top pole (W) using bolt set (B1, B2, B3).

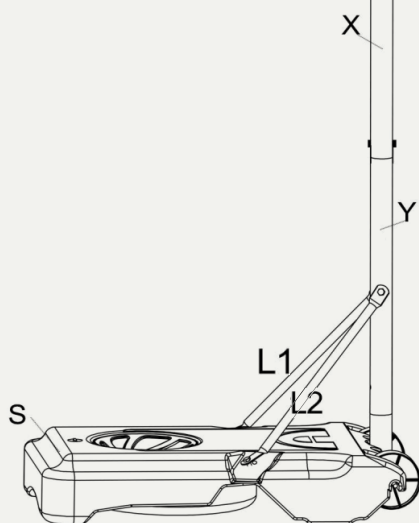


2. Middle Pole and Top Pole

- Insert the top pole (W) into the middle pole (X) and secure with bolt set (D1, D2, D3).



- The height is adjustable according to user requirements.
- Lock the height by tightening the adjustment knob bolt (A).



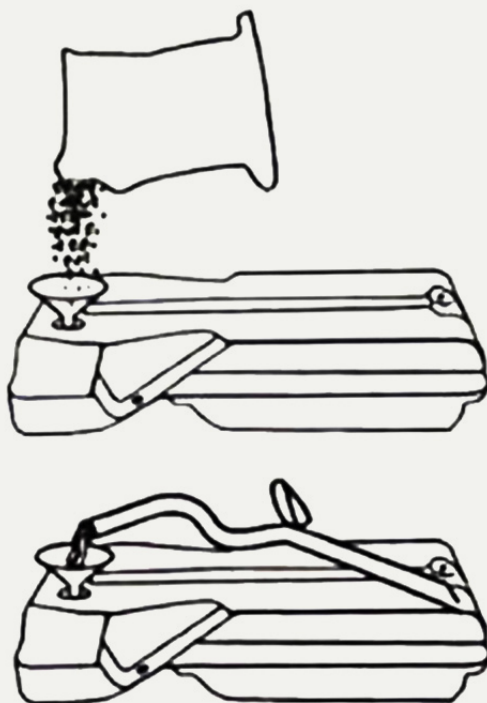
ASSEMBLY

Attach the net (J) to the basketball rim (I) as shown.



BASE COUNTERWEIGHT

Fill the base (S) with water or sand to provide stability.



MOVING THE BASKETBALL HOOP

- The Basketball Hoop must be moved by at least two adults capable of handling its weight. Children must not move the system.
- Stand in front of the Basketball Hoop and pull the pole forward until it balances on its wheels.
- Move the Basketball Hoop to the desired location and carefully lower the base to the ground.

POLE CARE AND SYSTEM MAINTENANCE

The life of your basketball system depends on many factors, including climate, exposure to corrosive substances (such as salt, pesticides, or herbicides), and excessive use or misuse. These conditions may lead to pole failure, which could cause personal injury or property damage.

Check your basketball system regularly for loose hardware, excessive wear, and signs of corrosion. For safety and to extend the life of your system, follow these preventive measures:

- Check all nuts and bolts regularly. If any are loose, tighten them.
- Inspect all pole sections for rust, chipped paint, or cracks. If any are found, follow these steps:
 1. Use an emery cloth to completely remove any rust or chipped paint.
 2. Clean the area with a damp cloth and allow it to dry completely.
 3. Apply two coats of rust-preventative high-gloss enamel paint, allowing sufficient drying time between coats.



SLBSKBHP7CL



SLBSKBHP7BLYL



SLBSKBHP7RDGR

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