

Atatod 36x36 inch Forklift Safety Cage

Atatod Forklift Safety Cage 36x36 Inch User Manual

Model: 36x36 inch Forklift Safety Cage

Brand: Atatod

1. SAFETY INSTRUCTIONS

Read and understand all instructions before operating the Atatod Forklift Safety Cage. Failure to follow these safety guidelines may result in serious injury or death.

- **Load Capacity:** Do not exceed the maximum load capacity of 1200 lbs (approximately 1-2 people plus tools).
- **Forklift Compatibility:** Ensure the safety cage is compatible with your forklift and securely attached to the forks.
- **Secure Attachment:** Always use the provided safety chains or locking mechanisms to secure the cage to the forklift mast or carriage.
- **Level Surface:** Operate the forklift and safety cage on a firm, level surface. Avoid uneven terrain.
- **Operator Presence:** A qualified forklift operator must remain at the controls at all times while the cage is elevated.
- **Personal Protective Equipment (PPE):** Always wear appropriate PPE, including hard hats, safety shoes, and fall protection if required by local regulations.
- **Inspection:** Before each use, inspect the cage for any damage, loose components, or signs of wear. Do not use if damaged.
- **Stability:** Maintain a stable center of gravity. Avoid sudden movements or leaning outside the cage.
- **Clearance:** Ensure adequate clearance from overhead obstructions, power lines, and other hazards.



This illustration demonstrates the correct method of using a forklift with a safety cage for aerial tasks (right) versus the incorrect and unsafe practice of standing directly on forklift forks (left).

The Atatod Forklift Safety Cage is designed with a non-slip floor, internal handrails, a mesh safety back, and a double-lock door to enhance user safety during aerial operations.

2. PRODUCT OVERVIEW

The Atatod Forklift Safety Cage is a heavy-duty work platform designed to provide a secure environment for personnel performing aerial tasks. Its universal design allows compatibility with most standard forklifts, making it suitable for various applications in warehouses, construction sites, and farms.

Key Features:

- **Universal Design:** Compatible with standard forklifts.
- **Durable Construction:** Heavy-duty iron construction with a yellow coated surface for corrosion and rust resistance.
- **Enhanced Protection:** Features a non-slip floor, internal handrails, mesh safety back, and a double-lock door.
- **Foldable Design:** Allows for compact storage when not in use.
- **High Load Capacity:** Supports up to 1200 lbs for various aerial tasks.



The Atatod Forklift Safety Cage, shown in its assembled state, ready for use.

3. SETUP & ASSEMBLY

The Atatod Forklift Safety Cage features a fold-down design for convenient storage and quick setup.

Assembly Steps:

1. **Unfold the Cage:** Carefully unfold the side and back panels from their collapsed position.
2. **Secure Panels:** Ensure all panels are locked into their upright position using the integrated slide safety locks.
3. **Inspect Components:** Verify that all bolts, welds, and safety mechanisms are intact and secure before use.

HIGH QUALITY PULLEYS

UNIVERSAL / SILENT / SMOOTH



BRAKE

EASY AND FAST RELOCATION



QUIET

NO NOISE WHEN YOU PUSH



UNIVERSAL WHEELS

360° ROTATION, EASY TO MOVE

This image illustrates the three steps for folding the safety cage for storage: 1. Slide safety lock, 2. Lower all sides inward, 3. Fold the cage and place it upright.

4. OPERATING INSTRUCTIONS

Follow these steps for safe operation of the forklift safety cage:

1. **Position Forklift:** Drive the forklift to a stable, level area where the aerial work is to be performed.
2. **Engage Parking Brake:** Ensure the forklift's parking brake is engaged and the transmission is in neutral.
3. **Insert Forks:** Carefully insert the forklift forks fully into the designated fork pockets on the base of the safety cage.
4. **Secure Cage:** Attach the safety chains or locking pins from the cage to the forklift mast or carriage to prevent accidental dislodgement.
5. **Enter Cage:** Personnel should enter the cage only after it is securely attached to the forklift and the forklift is stable. Close and lock the double-lock door.
6. **Elevate Cage:** The forklift operator should slowly and smoothly elevate the cage to the desired working height. Avoid rapid movements.
7. **Perform Work:** While elevated, personnel inside the cage should maintain a balanced posture and avoid

leaning excessively.

8. **Lower Cage:** Once work is complete, the forklift operator should slowly and smoothly lower the cage to the ground.
9. **Exit Cage:** Personnel should exit the cage only after it is fully lowered and the forklift is stable.



The Atatod Forklift Safety Cage securely attached to a forklift, ready for aerial operations.

5. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your Atatod Forklift Safety Cage.

- **Cleaning:** Clean the cage regularly with a mild detergent and water. The yellow coated surface provides corrosion and rust resistance, but regular cleaning helps maintain its integrity.
- **Inspection:** Periodically inspect all structural components, including welds, bolts, hinges, and the double-lock door mechanism, for any signs of damage, cracks, or excessive wear.
- **Safety Chains:** Inspect safety chains and carabiners for wear, deformation, or corrosion. Replace any compromised components immediately.
- **Non-Slip Floor:** Ensure the non-slip pattern on the floor remains effective. Clean any debris or grease

that could reduce traction.

- **Storage:** When not in use, fold down the cage for compact storage in a dry, protected area to prevent environmental damage.



This image highlights the non-slip pattern design of the floor and the protective fence, key areas for regular inspection.

6. TROUBLESHOOTING

This section addresses common concerns and potential issues.

- **Issue: Cage feels unstable during operation.**
Solution: Ensure the forklift is on a level surface. Verify the cage is fully seated on the forks and securely fastened with safety chains. Check the forklift's hydraulic system for proper function.
- **Issue: Safety chains appear flimsy or worn.**
Solution: Immediately replace any safety chains or carabiners that show signs of wear, rust, or damage. Do not use the cage with compromised safety components.
- **Issue: Water accumulates on the cage floor when stored outdoors.**
Solution: The cage floor may not have integrated drain holes. If storing outdoors, consider drilling small

drain holes in the lowest points of the floor to prevent water accumulation and potential rust.

- **Issue: Difficulty folding or unfolding the cage.**

Solution: Check for any obstructions or bent components. Lubricate hinges and locking mechanisms if they are stiff. Ensure slide safety locks are fully disengaged before attempting to fold.

7. SPECIFICATIONS

| Feature | Specification |
|--------------------------------|----------------------|
| Brand | Atatod |
| Product Dimensions (L x W x H) | 36"L x 36"W x 39.5"H |
| Load Capacity | 1200 pounds |
| Item Weight | 90.2 pounds |
| Material | Heavy-duty Iron |
| Color | Yellow |
| UPC | 710877513823 |



This diagram illustrates the key dimensions of the safety cage: 36 inches in width, 36 inches in depth, and 37 inches in height.

8. WARRANTY & SUPPORT

For information regarding product warranty, returns, or technical support, please refer to the purchase documentation or contact the seller directly. Keep your proof of purchase for any warranty claims.

For additional assistance, you may visit the Atatod store on Amazon: [Atatod Store](#)