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Yaheetech 41.5" Stackable Divided Breeder Breeding Parakeet Bird Cage

YAHEETECH 41.5" Stackable Divided Breeder Bird Cage Instruction Manual

Model: 41.5" Stackable Divided Breeder Bird Cage

1. Introduction

This instruction manual provides detailed guidance for the assembly, operation, and maintenance of your YAHEETECH 41.5" Stackable Divided Breeder Bird Cage. Designed for small birds such as lovebirds, canaries, finches, parakeets, cockatiels, Caiques, Quaker parrots, and budgies, this cage offers a versatile and secure environment. Please read all instructions carefully before assembly and use to ensure proper setup and safety for your pets.



Figure 1: YAHEETECH 41.5" Stackable Divided Breeder Bird Cage with rolling stand.

2. SAFETY INFORMATION

- Ensure all parts are securely fastened during assembly to prevent instability.
- Regularly inspect the cage for any damaged or loose components that could pose a hazard to your birds.
- Keep small children and pets away from the assembly area to prevent accidents.
- Place the cage on a stable, level surface to prevent tipping.
- Do not exceed three layers if stacking multiple cages for safety.
- This cage is designed for indoor use only.

3. PACKAGE CONTENTS

Before beginning assembly, verify that all components listed below are present and undamaged. If any parts are missing or damaged, please contact customer support.

- · Cage panels (front, back, sides, top, bottom)
- · Dividing grate
- Perches (wooden)
- · Feeders (plastic)
- · Front doors with crescent locks
- · Side nesting doors
- · Pull-out trays
- · Pull-out grates
- Rolling stand components (frame, shelf, 360-degree swivel wheels with brakes)
- Assembly hardware (screws, nuts, wrench)



Figure 2: Example of cage components laid out for assembly.

4. ASSEMBLY INSTRUCTIONS

Follow these steps carefully to assemble your bird cage. It is recommended to have two people for certain steps to ensure stability.

4.1. Assembling the Cage Unit

- 1. **Prepare the Base:** Lay out the bottom panel of the cage on a soft, clean surface. Ensure the side panels with doors are correctly oriented.
- 2. **Attach Side Panels:** Connect the side panels to the bottom panel using the provided screws and secure them.
- 3. Install Divider: Insert the mesh divider into the designated slots in the middle of the cage.
- 4. Attach Top Panel: Place the top panel onto the assembled sides and secure it with screws.
- 5. **Install Internal Grates and Trays:** Slide the pull-out grates into their respective slots above the pull-out trays. Ensure they are fully inserted and locked into place.
- 6. **Install Feeders and Perches:** Place the plastic feeders into the designated openings on the cage doors. Insert the wooden perches through the cage bars at desired heights.
- 7. Secure Doors: Ensure all doors are properly closed and the crescent locks are engaged.



Figure 3: Close-up of the easy-access feeder and crescent lock mechanism.



Figure 4: Details of the side nesting door, pull-out tray, and adjustable feet.

4.2. Assembling the Rolling Stand

- 1. **Assemble Stand Frame:** Connect the stand's side frames to the bottom frame using screws.
- 2. Install Storage Shelf: Place the wire storage shelf onto the designated supports on the stand frame.
- 3. **Attach Wheels:** Secure the four 360-degree swivel wheels to the bottom of the stand legs. Ensure two of the wheels have brakes for locking.
- 4. **Place Cage on Stand:** Carefully lift the assembled cage unit and place it onto the top of the rolling stand. Ensure it is stable and centered.



Figure 5: Detail of the cage's adjustable feet and pull-out tray system.



Figure 6: The rolling stand features 360-degree swivel wheels, two of which are lockable for stability.

4.3. Assembly Video Guide

For a visual guide on the assembly process, please refer to the official product video below:

Your browser does not support the video tag.

Video 1: YAHEETECH Bird Cage Assembly and Features Overview. This video demonstrates the step-by-step assembly of the cage and highlights key features such as the detachable divider, easy seed refilling, and slide-out trays.

5. OPERATING INSTRUCTIONS

5.1. Using the Divided Breeding Feature

The cage includes a central dividing grate that allows it to be used as two separate living spaces. This is ideal for housing multiple birds that require individual enclosures or for breeding purposes. To remove the divider and create a larger single cage, simply slide it out from its designated slots.



Figure 7: The cage can be divided into two sections, each with its own access and accessories.

5.2. Feeding and Watering

The cage is equipped with multiple feeders that can be easily refilled from the outside without opening the main doors. Simply slide up the small access door, remove the feeder, fill it with seeds or water, and slide it back into place. Ensure the access door is securely closed after refilling.



Figure 8: Easy seed refilling through the small access door.

5.3. Mobility and Stability

The rolling stand allows for easy relocation of the cage. To move the cage, unlock the brakes on the swivel wheels. Once the cage is in the desired position, engage the wheel brakes to ensure stability and prevent accidental movement.

6. MAINTENANCE

6.1. Cleaning

The cage features pull-out grates and trays for convenient cleaning. Regularly slide out the bottom trays and grates to remove droppings and debris. Wash the trays with mild soap and water, rinse thoroughly, and dry completely before returning them to the cage. The waterproof finished metal cage can be wiped down with a damp cloth.



Figure 9: The pull-out tray and grate system simplifies cleaning.

6.2. General Care

- Periodically check all screws and connections to ensure they remain tight.
- Replace worn or damaged perches to ensure your bird's comfort and foot health.
- Ensure the cage is placed in a well-ventilated area, away from direct drafts or extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Cage feels unstable.	Loose connections or uneven surface.	Tighten all screws. Ensure the cage is on a flat, stable surface. Lock the wheels on the stand.
Difficulty sliding out trays.	Debris accumulation or misaligned trays.	Clear any debris from the tray runners. Ensure trays are inserted correctly and not bent.

Problem	Possible Cause	Solution
Doors not closing securely.	Misalignment or lock mechanism issue.	Check door alignment. Ensure the crescent lock is fully engaged. Inspect the lock for any obstructions.

8. SPECIFICATIONS

Model: YAHEETECH 41.5" Stackable Divided Breeder Bird Cage

Dimensions: 95.5L x 45.5W x 105H Centimetres (37.6"L x 18"W x 41.5"H)

Item Weight: 16.24 kg

Material: Painted iron, wood, plastic

Wire Spacing (Gap size): 10 Millimeters (0.4")

Included Components: Removable Tray, Perches, Feeders, Rolling Stand

Specific Instructions for Use: Indoor

Manufacturer: Yaheetech



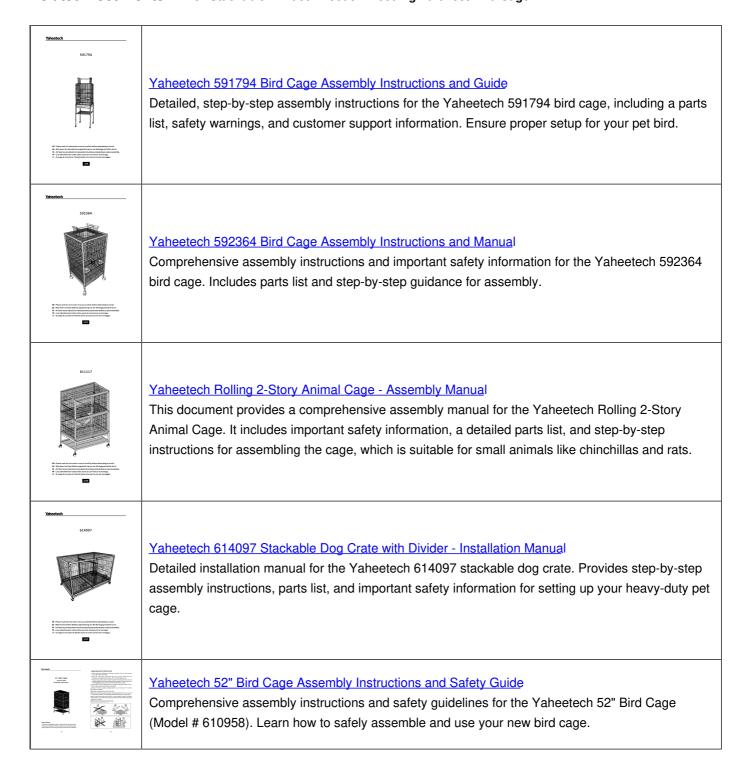
Figure 10: Detailed dimensions of the bird cage and stand.

9. WARRANTY AND SUPPORT

For warranty information or customer support, please refer to the product packaging or contact Yaheetech directly through their official website or the retailer where the product was purchased. Keep your purchase receipt as proof of purchase.

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Related Documents - 41.5" Stackable Divided Breeder Breeding Parakeet Bird Cage





Yaheetech 591825 Bird Cage Assembly Instructions and Guide

Comprehensive assembly instructions and safety information for the Yaheetech 591825 bird cage. Learn how to assemble your new bird habitat with detailed steps and part identification.