

## **labebe WG2303001**

# **labebe Montessori Learning Tower 3-in-1 with Blackboard - Panda (Model WG2303001)**

Instruction Manual

## **1. SAFETY INFORMATION**

This product is intended for children. Ensure the child is always supervised during use. Do not exceed the weight limit of 65 kg. Pay attention to sharp edges and use the product as indicated to avoid the risk of tipping.

- Always supervise children when using the learning tower.
- Ensure all locking mechanisms are engaged when transforming the product.
- Do not allow children to climb on the outside of the tower.
- Place the tower on a flat, stable surface.
- Regularly check all screws and fittings to ensure they are tight.

## **2. PRODUCT OVERVIEW**

The labebe Montessori Learning Tower is a versatile 3-in-1 wooden furniture piece designed to support children's independence and learning. It functions as a learning tower, a convertible desk and chair set, and includes a blackboard for creative activities. The design features a friendly panda motif.



Image 2.1: The labebe Montessori Learning Tower showcasing its three primary configurations: a tall learning tower, a compact desk and chair set, and a folded state for convenient storage. The product features a distinctive panda design.

### Key Features:

- **3-in-1 Functionality:** Easily transforms between a learning tower, a desk with a chair, and a blackboard.
- **Sturdy Construction:** Made from high-quality solid wood and MDF, ensuring stability and durability.
- **Safety Standards:** Materials and paints comply with ASTM/CE and EN71 CE safety standards. Edges are polished to prevent injuries.
- **Weight Capacity:** Supports up to 65 kg, suitable for children and can also be used as an adult stool or plant stand by removing the handrail.
- **Panda Design:** Features a unique and engaging panda aesthetic.

## 3. ASSEMBLY INSTRUCTIONS

Assembly of the labebe Montessori Learning Tower requires careful attention to detail. All necessary parts and hardware are included. An electric screwdriver is recommended for efficiency, but manual tools can also be used.

### 3.1. Parts List

Before beginning assembly, verify that all components are present and undamaged. Refer to the image below for a visual representation of the parts.

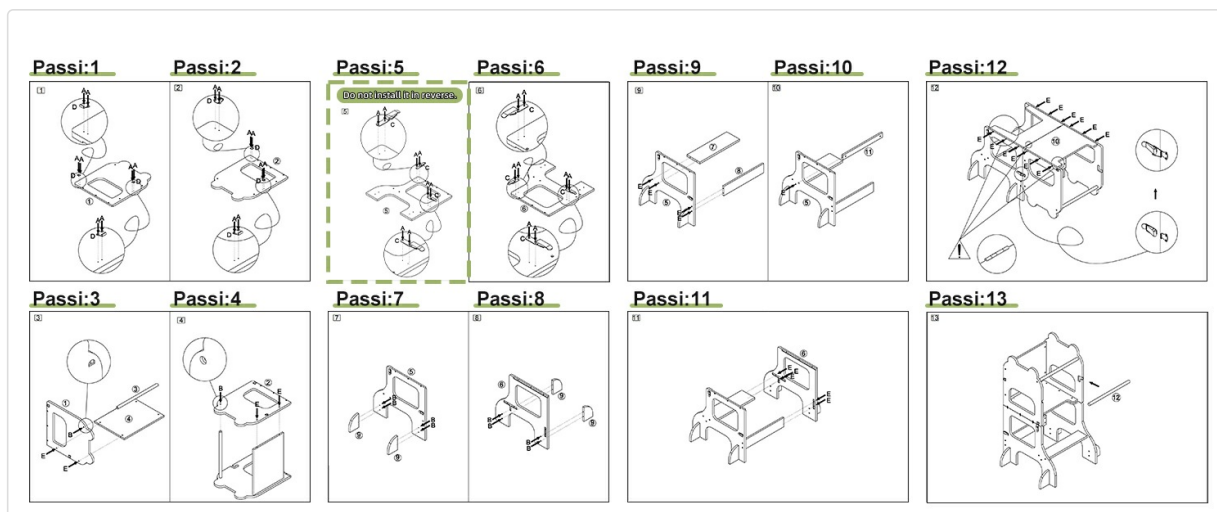


Image 3.1: Exploded view of the labebe Montessori Learning Tower components, including wooden panels, support bars, and various screws and fasteners. Each part is numbered for easy identification during assembly.

### 3.2. Step-by-Step Assembly

Follow the numbered steps carefully. Pre-drilled holes facilitate the process. Avoid overtightening screws, especially when using power tools, to prevent damage to the MDF.



Image 3.2: Visual guide illustrating the 13 steps required to assemble the learning tower. Each diagram shows the placement of components and fasteners for clarity.

1. **Step 1-4:** Assemble the base sections. Attach the side panels to the bottom platform using the provided screws.
2. **Step 5-8:** Construct the upper section. Secure the top platform and side panels, ensuring the panda face panel is correctly oriented.
3. **Step 9-11:** Connect the upper and lower sections. Use the hinges and locking mechanisms to join the two main parts, allowing for transformation.
4. **Step 12-13:** Install the safety rails and any remaining decorative or functional elements. Ensure all connections are secure.

## 4. OPERATING INSTRUCTIONS

The labebe Montessori Learning Tower offers three modes of use: Learning Tower, Desk and Chair, and Blackboard.

### 4.1. Learning Tower Mode

In this mode, the product functions as a stable platform to elevate your child to counter height, allowing them to participate in kitchen activities, wash hands, or engage in other tasks safely.

- Ensure the tower is fully extended and the side buckles are securely locked.
- Place the tower against a stable surface (e.g., kitchen counter, sink).
- Guide your child to climb the steps and stand on the platform.
- Always maintain supervision.



Image 4.1: Examples of the learning tower in use, showing children safely reaching kitchen counters and bathroom sinks, promoting independence in daily tasks.

#### 4.2. Desk and Chair Mode

Transform the learning tower into a functional desk and chair set for drawing, studying, or eating.

1. **Unlock the Buckle:** Locate and unlatch the buckles on the sides of the tower.
2. **Fold the Step Stool Together:** Carefully fold the upper section downwards, allowing it to pivot and form the tabletop. The lower section becomes the chair.
3. **Lock the Sides:** Ensure the structure is stable and the new configuration is securely locked into place.



# 3-IN-1 MULTI-FUNCTIONAL LEARNING TOWER



- 1 Unlock the buckle
- 2 Fold the step stool together
- 3 Lock the 2 sides



**Smooth hardware**  
(Prevents scratches on children's skin)



Image 4.2: Step-by-step visual guide for transforming the learning tower into a desk and chair. It highlights unlocking the buckle, folding the unit, and securing the new configuration.

## 4.3. Blackboard Functionality

The learning tower features an integrated blackboard for creative expression.

- The blackboard is located on one side of the tower when in its upright position.
- Use standard chalk for drawing and writing.
- Clean the blackboard with a damp cloth or a blackboard eraser.

## 3 IN 1 KIDS STEP STOOL WITH BLACKBOARD



Drawing blackboards



Tables and chairs

Image 4.3: The learning tower in use, demonstrating its blackboard feature for drawing and its conversion into a desk and chair for various activities.

## 5. MAINTENANCE

Proper maintenance ensures the longevity and safety of your labebe Montessori Learning Tower.

- **Cleaning:** Wipe surfaces with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the wood finish.
- **Inspections:** Periodically check all screws, bolts, and locking mechanisms for tightness. Tighten any loose fittings immediately.
- **Storage:** When not in use, store the product in a dry environment away from direct sunlight or extreme temperature changes to prevent warping or cracking of the wood.
- **Blackboard Care:** Use only chalk on the blackboard. Clean with a soft, damp cloth or a dedicated blackboard eraser.

## 6. TROUBLESHOOTING

If you encounter any issues with your learning tower, refer to the following common problems and solutions:

- **Problem:** The tower feels unstable.  
**Solution:** Ensure all assembly screws are tightened. Verify that the tower is placed on a flat, level surface. Check that the anti-tip bases are correctly positioned.
- **Problem:** Difficulty transforming between modes.  
**Solution:** Ensure all buckles and locking mechanisms are fully disengaged before attempting to fold or unfold. Apply gentle, even pressure. Do not force the transformation.
- **Problem:** Blackboard is difficult to clean.  
**Solution:** Use a slightly damp cloth for stubborn marks. Ensure you are using standard chalk, not wax crayons or markers.
- **Problem:** Parts are loose after extended use.  
**Solution:** Regularly inspect and re-tighten all fasteners as part of routine maintenance.

## 7. SPECIFICATIONS

Detailed technical specifications for the labebe Montessori Learning Tower Model WG2303001.

Feature	Specification
Brand	labebe
Model	WG2303001
Product Dimensions	58 x 52 x 92 cm (Length x Width x Height)
Item Weight	11.5 kg
Weight Limit	65 kg
Material	Solid Wood, MDF
Color	White and Black (Panda design)
Special Features	3-in-1 (Learning Tower, Desk & Chair, Blackboard), Foldable, Panda Design
Assembly Required	Yes



Image 7.1: Visual representation of the product's dimensions and maximum load capacity, indicating suitability for children aged 18-72 months.

## 8. WARRANTY AND SUPPORT

Information regarding product warranty and customer support is not available in the provided data. Please refer to the product packaging or the retailer's website for details on warranty coverage and how to contact customer service for assistance.