



Upgrade · The Home Creator Way

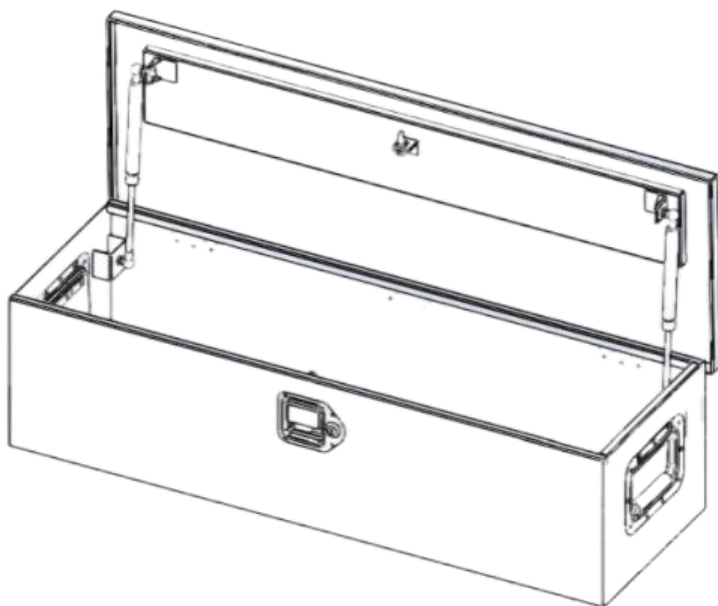
Toolbox

**Model: JL-TB19-1 / JL-TB19-1B / JL-TB19-2 /
JL-TB19-2B / JL-TB19-3 / JL-TB19-3B**

VEVOR Support Center

1	JL-TB19-1		4	JL-TB19-2B	
2	JL-TB19-1B		5	JL-TB19-3	
3	JL-TB19-2		6	JL-TB19-3B	

Model: JL-TB19-1 / JL-TB19-1B / JL-TB19-2 / JL-TB19-2B / JL-TB19-3 / JL-TB19-3B

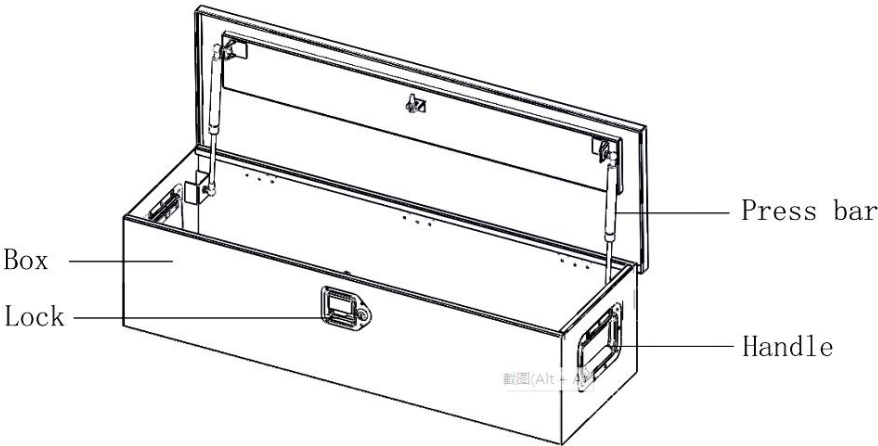


This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Technical Parameter

Model	product size (mm)
JL-TB19-1 JL-TB19-1B	762×330×244
JL-TB19-2 JL-TB19-2B	990×330×254
JL-TB19-3 JL-TB19-3B	1219×381×381

Product Structure Diagram



Use safety instructions

Read this material before using this product. Failure to do so may result in serious injury. **SAVE THIS MANUAL.TO PREVENT SERIOUS INJURY OR DEATH FROM TIPPING:**

1. Do not sit, stand, or climb on this product.
2. This product is **not a toy** or toy chest. Do not allow children to play with or near this product.
3. Do not exceed the weight capacity. Distribute weight evenly from the bottom up. Be aware of dynamic loading: sudden movement may temporarily create excess load and cause product failure. Do not exceed the weight capacity of the bench or shelf supporting the top chest.
4. Empty, close, and lock the toolbox before moving.
5. Use only on a flat, level, hard, and smooth surface that can safely support a fully loaded chest.
6. Do not lift the product while loaded.
7. To prevent tipping, push or pull **only using the supplied handle**.
8. Use **only for its intended purpose**.
9. Inspect before each use; do not use if any parts are loose or damaged.
10. To reduce the risk of injury, the user must read the instruction manual carefully.
11. This product complies with relevant standards and regulations. Installation must follow all applicable codes, and operation should only occur in well-ventilated areas. Read the user manual before installation and use.
12. This product is not intended for use by individuals (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they are supervised or instructed in its safe use by a responsible person.
13. Children must not play with this product.
14. Use this product only as intended. Misuse may cause injury.



WARNING: Do not put the key in the box at any time, otherwise the box may not be able to be opened.

Assembly Precautions

1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
3. Keep assembly area clean and well lit.
4. Keep bystanders out of the area during assembly.
5. Do not assemble when tired or when under the influence of alcohol, drugs or medication.
6. Weight capacity and other product capabilities apply to properly and completely assembled product only.
7. Assemble on a flat, level, hard and smooth surface capable of safely supporting a fully loaded cooler cart.

Use precautions

TO PREVENT SERIOUS INJURY AND DEATH FROM TIPPING:

1. **DO NOT SIT, STAND OR CLIMB ON THIS ITEM.**
2. This product is not a toy nor a toy chest. Do not allow children to play with or near this item.
3. Do not exceed weight capacities, evenly distributed from bottom up. Be aware of dynamic loading! Sudden load movement may briefly create excess load causing product failure. Do not exceed capacity of bench or shelf supporting Top Chest.
4. Empty, close, and lock toolbox before moving.
5. Use only on a flat, level, hard and smooth surface capable of safely supporting a fully loaded Chest.
6. Do not lift while loaded.
7. To prevent tipping, push/pull using supplied handle only.
8. Use as intended only.
9. Inspect before every use; do not use if parts are loose or damaged.

Scope of Application

The main body is made of high-quality aluminum alloy. With a strong structure and beautiful appearance, the box is widely used to store warehouses and automotive tools.

