

LETEUKE NSF UTILITY CART 2 Tier Utility Cart with Wheels



LETEUKE NSF UTILITY CART 2 Tier Utility Cart with Wheels User Manual

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LETEUKE NSF UTILITY CART 2 Tier Utility Cart with Wheels



Product Information

Specifications

- **Product Name:** NSF Utility Cart
- **Dimensions:** 45 x 25 x 39 inches
- **Load Bearing Range:**
 - Static (With Leveling Feet/ Wheels): 900 LBS (Total); 300 LBS (Solid Steel Shelf), 600 LBS (Wire Shelf)
 - Dynamic (With Wheels): 650 LBS (Total); 250 LBS (Solid Steel Shelf), 400 LBS (Wire Shelf)

Product Usage Instructions

Cleaning and Maintenance

Wipe with a damp cloth or water when cleaning. Never use corrosive detergents, wire brushes, abrasive scourers, metal, or sharp utensils to clean the product. Regularly check that all the components and fasteners (hardware) are tightened. Store in a cool and dry place away from children.

Assembly Instructions – Heavy Duty Utility Cart – 2-Tier

Parts Table

- A Wheels – QTY: 2
- B Wheels with Brake – QTY: 2
- C Poles – QTY: 4
- D Clip Sleeves – QTY: 20

- E Wire Shelf – QTY: 1
- F Handle – QTY: 1
- G Solid Steel Shelf – QTY: 1
- H Leveling Feet – QTY: 4
- I Hanging Hooks – QTY: 20 -3cm
- J Wrench – QTY: 1

Important Notes

1. Children are NOT ALLOWED to climb!
2. The arrows on the clip sleeves should be pointed UPWARD.
3. Align the flange to the groove.
4. Warm Tips: When fixed to the pole, the multiple gaps between the two clip sleeves are normal, NOT a quality problem.
5. Recommended to use the utility cart in sunny weather, not in wet and rainy weather for a long time. Wipe clean after use. (For Outdoor Use)

Installation Steps

1. Screw each stem of Wheel (A, B) into the bottom of each Pole (C), and turn each wheel clockwise until in the desired location.
Tighten with a wrench finally. Repeat for all Pole (C).
2. Snap the Clip Sleeves (D) to the lowest groove on Poles (C) with the arrow pointing up. Ensure heights are identical for each Pole (C).
3. Assemble the Wire Shelf (E) through the top of the 4 poles and Clip Sleeves (D). The 2 poles with brake wheels must be on the same narrow side of the shelf.
4. Assemble 2 Clip Sleeves (D) on the Poles (C) at the narrow side of the cart (same side as wheels with brake). Then slide the handle (F) onto the Clip Sleeves (D). Leave space at the top of the Poles (C) for the Solid Steel Shelf (G).

FAQ

• **Q: What should I do if I receive a product with missing or damaged parts?**

A: If you receive a product with missing or damaged parts, please contact Leteuke's customer service mailbox for feedback, and they will provide a satisfactory solution. You can contact them via email at support@ileteuke.com or through Leteuke customer service mailbox: shmr_cs@showmorr.com .

• **Q: Can children climb on the utility cart?**

A: No, children are NOT ALLOWED to climb on the utility cart for safety reasons.

NSF UTILITY CART 45*25*39 INCH

IMPORTANT NOTICE

Dear customer:

- If you receive a product with missing or damaged parts, or if you have any questions about the product, please contact Leteuke's customer service mailbox for feedback, and we will give you a satisfactory solution.
- We are very sorry for the possible inconvenience and thank you for your understanding and support.

You can contact us in any of the following ways:

1. Leteuke official website email: support@ileteuke.com
2. Leteuke customer service mailbox: shmr_cs@showmorr.com

Contact us on Amazon: From your Amazon order details page, select "Order" >> "Sold by" >> "Contact seller".





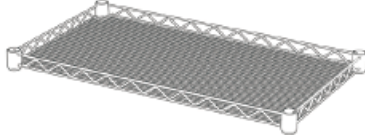
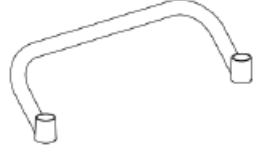




Cleaning and Maintenance

- Wipe with a damp cloth or water when cleaning. Never use corrosive detergents, wire brushes, abrasive scourers, metal or sharp utensils to clean the product.
- Regularly check that all the components and fasteners (hardware) are tightened.
- Store in a cool and dry place away from children.

ASSEMBLY INSTRUCTIONS

HEAVY DUTY UTILITY CART – 2-TIER

Parts Table

A Wheels QTY: 2 	B Wheels with Brake QTY: 2 	C Poles QTY: 4 
D Clip Sleeves QTY: 20 	E Wire Shelf QTY: 1 	F Handle QTY: 1 
G Solid Steel Shelf QTY: 1 	H Leveling Feet QTY: 4 	I Hanging Hooks QTY: 20 -3cm 
J Wrench QTY: 1 		

- Please inspect the box contents to ensure you have received all components.

- For best results, assemble on flat ground.
- Keep small parts such as clip pieces and screws out of the reach of children.

REQUIRE 2 PERSONS TO ASSEMBLY

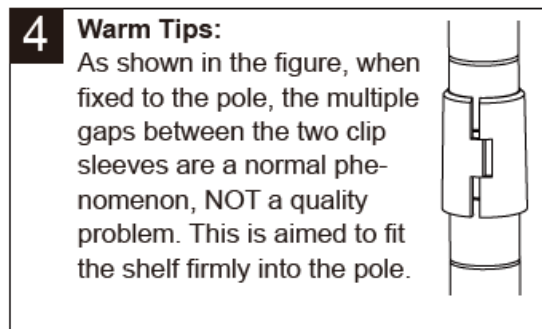
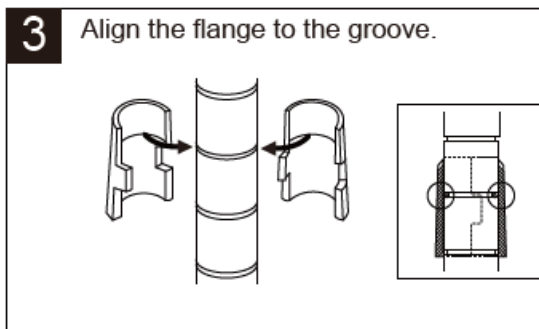
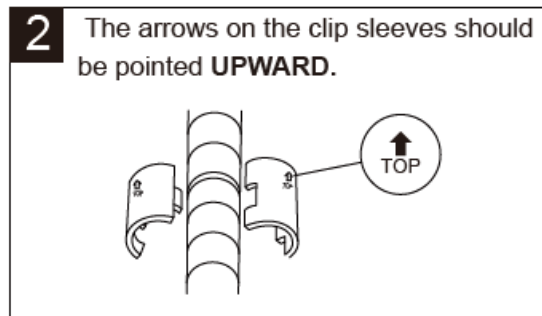
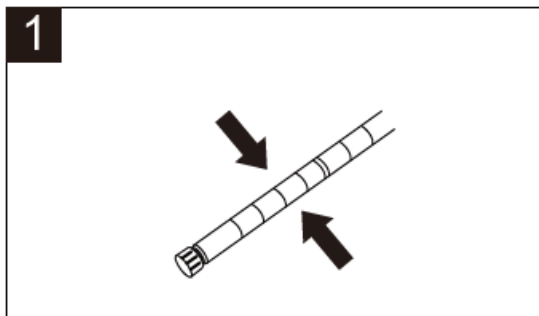


Note: The black circular plastic tops in-between the shelves are used only for packaging purposes. They are **NOT NEEDED**. Please discard.



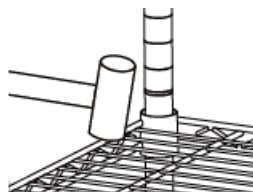
Children are **NOT ALLOWED** to climb!

Important Notes



Recommend:

You can use a rubber mallet (NOT included) to hit hard along the edges of the shelf. Please make sure it is completely fixed onto the pole.



Load Bearing Range:

• Static (With Leveling Feet/ Wheels):

900 LBS (Total); 300 LBS (Solid Steel Shelf), 600 LBS (Wire Shelf)

• Dynamic (With Wheels):

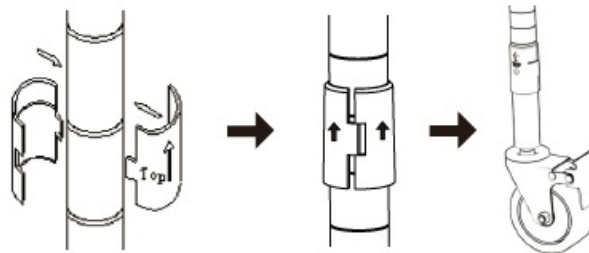
- 650 LBS (Total); 250 LBS (Solid Steel Shelf), 400 LBS (Wire Shelf)
- Recommended to use the utility cart in sunny weather, not in wet and rainy weather for a long time. Wipe clean after use. (For Outdoor Use)

Installation Steps

1. Screw each stem of Wheel (A, B) into the bottom of each Pole (C), and turn each wheel clock-wise until in the desired location. Needs to be tightened with a wrench finally. Repeat for all Pole (C).

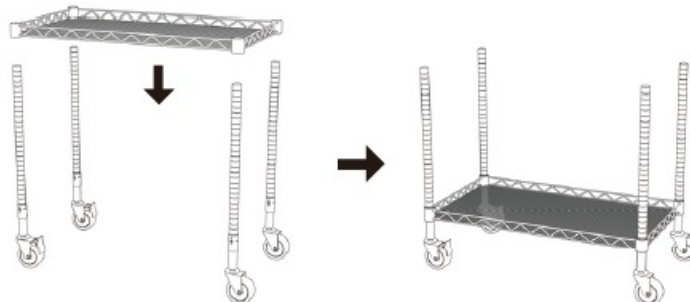


2. Snap the Clip Sleeves (D) to the lowest groove on Poles (C) with the arrow pointing up. Make sure that the heights are identical for each Pole (C).

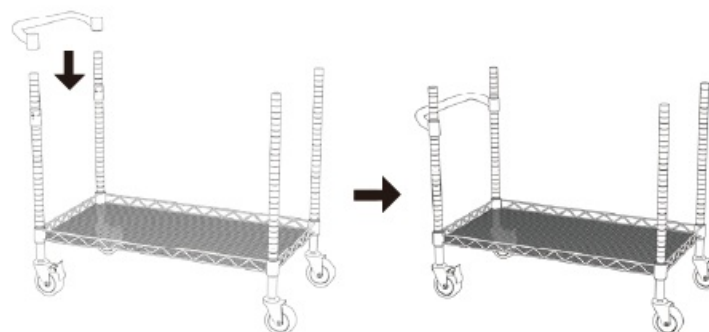


3. Assemble the Wire Shelf (E) through the top of the 4 poles and Clip Sleeves (D).

NOTICE: The 2 poles with brake wheels must be on the same narrow side of the shelf.

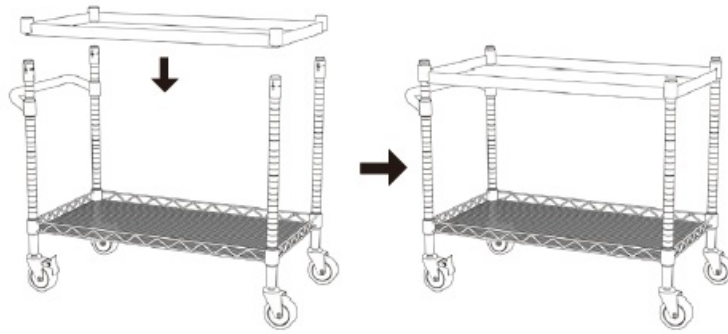


4. Assemble 2 Clip Sleeves (D) on the Poles (C) at the narrow side of the cart (the same side as wheels with brake). And then slide the handle (F) onto the Clip Sleeves (D). Leave space at the top of the Poles (C) for the Solid Steel Shelf (G).



5. Repeat steps 2-3 to assemble the Solid Steel Shelf (G).

The position of the Solid Steel Shelf (G) / Wire Shelf (E) can be adjusted at will.



Documents / Resources



[LETEUKE NSF UTILITY CART 2 Tier Utility Cart with Wheels](#) [pdf] User Manual
NSF UTILITY CART 2 Tier Utility Cart with Wheels, NSF UTILITY CART, 2 Tier Utility Cart with
Wheels, Utility Cart with Wheels, Cart with Wheels

References

- [User Manual](#)

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