Milwaukee B0842ZW5W7

Milwaukee Packout Rolling Modular Stackable Tool Box Storage System

User Instruction Manual

1. Product Overview

The Milwaukee Packout Rolling Modular Stackable Tool Box Storage System is engineered for durability and versatility in demanding jobsite conditions. This robust system provides organized storage and easy transport for your tools and accessories.

Figure 1: The Milwaukee Packout Rolling Modular Stackable Tool Box Storage System in its stacked configuration.

Key Features:

- **Modular Design:** Part of the Milwaukee PACKOUT system, allowing for customizable stacking and integration with other PACKOUT components (e.g., models 48-22-8426, 48-22-8425, 48-22-8424).
- **Rolling Functionality:** Equipped with durable wheels and an extendable handle for effortless transportation across various terrains.
- **High Capacity:** Designed to hold up to 250 lbs. of equipment.
- **Weather Sealed:** Provides protection against water and debris, ensuring your tools remain dry and clean.
- **Reinforced Construction:** Features metal reinforced corners and locking points for enhanced durability and security.

---

2. Setup

2.1 Assembling the System

The Milwaukee Packout system is designed for quick and secure assembly. Each module features integrated locking cleats that connect seamlessly with other PACKOUT components.

1. **Align Modules:** Place the desired upper PACKOUT module directly on top of the lower module, aligning the locking cleats.
2. **Secure Connection:** Press down firmly on the upper module until you hear an audible "click," indicating a secure lock.
3. **Detaching Modules:** To detach, locate the release levers on the front of the upper module. Pull the levers outwards and lift the module straight up.

2.2 Extending/Retracting the Handle

The rolling base features a telescoping handle for convenient transport.

- **Extend Handle:** Press the release button located on the top of the handle and pull the handle upwards until it locks into the desired extended position.
- **Retract Handle:** Press the release button again and push the handle downwards until it fully retracts into the base.

---

3. Operating Instructions

3.1 Transporting the System

Utilize the integrated wheels and extendable handle for easy mobility.

- **Rolling:** Tilt the entire stacked system backwards onto its wheels using the extended handle and pull or push to move.
- **Carrying:** For shorter distances or uneven terrain, individual modules can be detached and carried using their integrated handles.

3.2 Accessing Contents

Each module features robust latches for secure closure and easy access.

1. **Opening Lids:** Unlatch the metal clasps on the front of the desired module and lift the lid.
2. **Internal Organization:** Many modules include removable trays and dividers for customized storage of small parts, hand tools, and larger equipment. These can be lifted out for full access to the main compartment.

---

4. Maintenance

Regular maintenance ensures the longevity and optimal performance of your Packout system.

- **Cleaning:** Wipe down the exterior with a damp cloth to remove dirt and debris. The weather-sealed design makes cleaning simple. Avoid harsh chemicals that may damage the material.
- **Latch and Hinge Inspection:** Periodically check all latches and hinges for proper function and signs of wear. Ensure they close securely.
- **Wheel Inspection:** Inspect the wheels for any obstructions or damage. Clean any accumulated dirt or debris from the wheel axles to ensure smooth rolling.
- **Storage:** Store the system in a cool, dry place when not in use to prevent material degradation over time.

5. Troubleshooting

Problem	Possible Cause	Solution
Modules not latching securely.	Debris in locking cleats or misaligned modules.	Clear debris from cleats. Ensure modules are properly aligned before pressing down.
Handle difficult to extend/retract.	Dirt/debris in telescoping mechanism or bent handle components.	Clean the handle mechanism. If bent, contact customer support.
Wheels not rolling smoothly.	Debris wrapped around axles or damaged wheels.	Remove debris from axles. Inspect wheels for damage; replacement may be necessary.

6. Specifications

Attribute	Detail
Brand	Milwaukee
Model Number	B0842ZW5W7 (ASIN for full system)
Material	Metal
Color	Red
Product Dimensions	42"L x 36"W x 23"H
Water Resistance Level	Water Repellent
Maximum Weight Recommendation	250 Pounds
Number of Compartments	7
UPC	731161049408
Item Weight	49 pounds

7. Warranty and Support

For specific warranty information, please refer to the documentation included with your purchase or visit the official Milwaukee website. General customer support is available for product inquiries and assistance.

This product is typically eligible for 30-day easy returns through authorized retailers.

8. Product Videos

No official seller videos are available for this product at this time.

© 2025 Milwaukee. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question