

Tomahawk Power TOS38

Tomahawk Industrial 38" Walk Behind Push Sweeper User Manual

Model: TOS38

Brand: Tomahawk Power

1. SAFETY INSTRUCTIONS

Read all instructions carefully before operating the sweeper. Failure to follow these instructions may result in injury or damage to the equipment.

- Ensure all components are correctly assembled and secured before use.
- Operate the sweeper on stable, level surfaces.
- Do not attempt to sweep hazardous materials, liquids, or hot debris.
- Keep hands, feet, and loose clothing away from moving parts during operation.
- Store the sweeper in a dry, secure location when not in use.
- Children and unauthorized personnel should not operate or be near the sweeper.
- Wear appropriate personal protective equipment (PPE) if necessary, such as safety glasses.

2. PRODUCT OVERVIEW

The Tomahawk Industrial 38" Walk Behind Push Sweeper (Model TOS38) is designed for efficient cleaning of various hard surfaces, both indoors and outdoors. It features a triple power side broom system and a large collection bin for debris.

Key Features:

- **38-inch Working Width:** Covers a wide path for faster cleaning of large areas.
- **Triple Power Side Brooms:** Enhances sweeping efficiency and debris collection.
- **Versatile Use:** Suitable for both indoor and outdoor applications on wet or dry surfaces.
- **Adjustable Settings:** Allows for deeper cleaning on various hard surfaces like concrete, asphalt, tile, marble, linoleum, and vinyl without causing damage.
- **Large Collection Bin:** A 14.5-gallon capacity bin collects dust, litter, grass, and other debris.
- **Lightweight and Compact Design:** Weighs 55 lbs, designed to fit through standard doorways, and features a foldable handle for easy storage and transport.
- **Integrated Airflow Control:** Includes a fine dust filter to capture airborne particles and minimize dust kick-up.

Components Diagram:

Refer to the images below for a visual representation of the sweeper's main components.



Figure 2.1: Front view of the Tomahawk Industrial 38" Walk Behind Push Sweeper, showing the main body, handle, wheels, and side brushes.



Figure 2.2: Detail of the robust nylon bristles and the 38-inch working width, designed for efficient debris collection.

CLEANER RESULTS

Integrated airflow control and fine dust filter catch airborne particles and prevent dust kick-up!



Figure 2.3: View highlighting the adjustable brooms for varied cleaning depths, the 14.5-gallon collection bin, and the durable 12-inch wheels for maneuverability.

CARRYING HANDLE

Easily fold up and carry around this sweeper for quick transport anywhere!

A

LIGHTWEIGHT & COMPACT

At 50 lbs, this sweeper is designed to fit through doorways and easily be carried!

B

FOLDABLE HANDLE

With fully foldable handles, easily store out of sight to save space, without spilling any dirt!

C



Figure 2.4: Illustration of the fine dust filter, which helps in capturing airborne particles and ensuring cleaner results.

3. SETUP

The sweeper is designed for quick assembly. Follow these steps for initial setup:

1. **Unpacking:** Carefully remove all components from the packaging. Inspect for any shipping damage.
2. **Handle Assembly:** Unfold the handle into the upright operating position. Ensure all locking mechanisms (if present) are engaged to secure the handle.
3. **Brush Installation (if separate):** If the side brushes are not pre-installed, attach them according to the diagrams provided in the packaging. Ensure they are securely fastened.
4. **Initial Inspection:** Verify that all moving parts, including brushes and wheels, move freely. Check that the collection bin is properly seated.



Power Your World

Tomahawk understands to keep a job-site running smoothly, the proper equipment and spare parts are needed at the drop of a hat. From checkout to your job-site, Tomahawk is on call to answer questions, provide tips, and supply quality service. Count on Tomahawk to help reduce your job-site down time and get you back to work.



Figure 3.1: The sweeper in its folded configuration, illustrating the carrying handle and foldable design for transport and storage.

4. OPERATING INSTRUCTIONS

Follow these steps for effective operation of your push sweeper:

1. **Prepare the Area:** Remove any large obstacles that could damage the sweeper or impede its operation.
2. **Adjust Brush Height:** Locate the brush height adjustment knobs (refer to Figure 2.3). Turn the knobs to raise or lower the brushes. For optimal sweeping, the brushes should lightly touch the surface, allowing them to flick debris into the collection bin without excessive pressure. Adjust as needed for different debris types and surface conditions.
3. **Start Sweeping:** Grasp the handle firmly and push the sweeper forward at a steady, moderate pace. The rotation of the wheels powers the brushes.
4. **Overlap Passes:** For thorough cleaning, overlap each sweeping pass slightly to ensure no areas are missed.
5. **Empty Collection Bin:** Periodically check the collection bin. When it is full, unlatch and remove it, empty the contents, and reattach it securely.

6. **Corner and Edge Cleaning:** The side brushes are designed to reach into corners and along edges. Guide the sweeper carefully to utilize this feature.



Figure 4.1: An individual demonstrating the use of the sweeper on an outdoor paved area, collecting debris.



Figure 4.2: The sweeper being operated indoors within a storage facility aisle, showcasing its maneuverability in confined spaces.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your sweeper.

- **After Each Use:**

- Empty the collection bin.
- Clean the brushes of any tangled debris (e.g., string, hair).
- Wipe down the exterior of the sweeper with a damp cloth.

- **Cleaning the Dust Filter:**

The integrated fine dust filter should be cleaned regularly, especially after sweeping dusty areas. To clean:

- a. Locate the filter compartment (refer to Figure 2.4).
- b. Carefully remove the filter.

- c. Tap the filter gently to dislodge accumulated dust, or use compressed air to blow dust out from the clean side. Do not wash the filter with water unless specified by the manufacturer.
- d. Reinsert the clean filter securely into its compartment.

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Figure 5.1: Demonstrates the removal of the fine dust filter for routine cleaning.

- **Brush Replacement:** Over time, brushes will wear down. Replace worn brushes to maintain sweeping efficiency. Contact Tomahawk Power for genuine replacement parts.
- **Storage:**
When not in use, fold the handle (refer to Figure 3.1) and store the sweeper in a dry, protected area to prevent damage and prolong its lifespan.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your sweeper.

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Sweeper not picking up debris effectively.	- Brushes are worn. - Brush height is set too high. - Collection bin is full. - Debris is too large or heavy.	- Replace brushes. - Adjust brush height lower. - Empty collection bin. - Remove large debris manually before sweeping.
Dust kick-up during operation.	- Dust filter is clogged. - Sweeping too fast.	- Clean or replace dust filter. - Reduce sweeping speed.
Difficulty pushing the sweeper.	- Collection bin is overloaded. - Wheels or brushes are obstructed. - Brush height is set too low, causing excessive friction.	- Empty collection bin. - Inspect and clear any obstructions. - Adjust brush height higher.

If the problem persists after attempting these solutions, please contact Tomahawk Power customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Tomahawk Power
Model Name	Walk Behind Push Sweeper
Item Model Number	TOS38
Product Dimensions	31"W x 16"H (Note: This refers to the main body dimensions, not overall working width.)
Item Weight	55 Pounds
Color	Black
Bristle Material	Nylon
Handle Material	Aluminum or Polypropylene (PP) Polyvinyl Chloride (PVC) Vinyl
Bristle Type	Unflagged Bristle
Special Feature	Adjustable, Lightweight
Surface Recommendation	Hard Floor
Included Components	Triple Side Brooms for Floor Cleaning
UPC	850016983534
Assembly Required	No (Initial setup involves unfolding and minor adjustments)
Batteries Required	No

8. WARRANTY AND SUPPORT

For warranty information, technical support, or to inquire about replacement parts, please contact Tomahawk Power directly.

Manufacturer Contact Information:

Phone: (866) 577-4476

Operating Hours: 8:00 AM - 5:00 PM PST

Website: [Visit the Tomahawk Power Store on Amazon](#) (for general product information)

Please have your model number (TOS38) and purchase date available when contacting support.

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