TOMAHAWK eTOS30, TOS38 Push Sweeper



# TOMAHAWK eTOS30, TOS38 Push Sweeper Owner's Manual

Home » TOMAHAWK » TOMAHAWK eTOS30, TOS38 Push Sweeper Owner's Manual

#### **Contents**

- 1 TOMAHAWK eTOS30, TOS38 Push
- **Sweeper**
- 2 Specifications:
- **3 Product Information:**
- 4 Key Features:
- 5 Main Components:
- **6 Product Usage Instructions:**
- 7 FAQ (Frequently Asked Questions):
- 8 Documents / Resources
  - 8.1 References
- 9 Related Posts



TOMAHAWK eTOS30, TOS38 Push Sweeper



## **Specifications:**

Model: eTOS30 / TOS38Drive: Battery / Manual

• Sweeping Distance: 31 / 31 − 38

• Hopper Capacity: 13.5 Gallons / 14.5 Gallons

• Wheel Size: 12

• Weight: 53 lbs / 60 lbs

• Dimensions: 39 x 29 x 12 / 47 x 31 x 37

• Warranty: 1 Year

#### **Product Information:**

The Tomahawk Push Sweepers are designed to make sweeping large areas faster and more efficient. With features like a large hopper capacity, robust bristles, lightweight and compact design, and rugged wheels, these sweepers are versatile and suitable for both indoor and outdoor use on various surfaces.

## **Key Features:**

- FINISH FASTER Cover a wider path on every pass to sweep faster.
- FOR USE ANYWHERE- Suitable for indoor and outdoor use on wet or dry surfaces.
- COLLECT MORE Collect up to 14.5 gallons of dust and debris, 5x faster than a broom.
- **LIGHTWEIGHT & COMPACT** Can fit through doorways and is fully foldable for easy storage.

## **Main Components:**

- LARGE HOPPER: Collects up to 14.5 gallons of dust and debris quickly.
- ROBUST BRISTLES: Long-lasting nylon bristles for efficient dirt and litter collection.
- LIGHTWEIGHT/COMPACT: Easy to carry and fits through doorways.

• RUGGED WHEELS: Maneuver easily around walls, curbs, and tight spaces.



LARGE HOPPER
Collect up to 14.5 gallons of dust and debris quickly



LIGHTWEIGHT/COMPACT Sweeper fits through doorways and can easily be carried



ROBUST BRISTLES Long-lasting nylon bristles designed to collect dirt and litter!



RUGGED WHEELS Easily clean up against walls, curbs, tight spaces, and more!

#### Work Smarter, Not Harder:

The Tomahawk Push Sweepers help you cover more surface area efficiently, making them ideal for use in both commercial and residential settings.

## **Product Usage Instructions:**

#### Assembly:

Follow the assembly instructions provided in the user manual to set up the push sweeper correctly.

#### Charging (if applicable):

If your model is battery-operated, ensure the battery is fully charged before use according to the manufacturer's guidelines.

#### Sweeping:

Push the sweeper in a forward motion over the desired surface area. The robust bristles will collect dirt and debris into the hopper.

#### **Emptying the Hopper:**

When the hopper is full, carefully remove it from the sweeper and empty its contents into a suitable waste disposal container.

## **Cleaning and Maintenance:**

Regularly clean the sweeper after each use to maintain its performance. Check and replace bristles if worn out, and lubricate moving parts as needed.

## **FAQ (Frequently Asked Questions):**

## Q: Can the push sweeper be used on all types of surfaces?

**A**: Yes, the push sweeper can be used on various surfaces including indoor floors, outdoor pavements, concrete, asphalt, and more.

## Q: How often should I empty the hopper?

A: It is recommended to empty the hopper when it reaches maximum capacity to maintain optimal performance.



## www.tomahawk-power.com

#### **Documents / Resources**



<u>TOMAHAWK eTOS30, TOS38 Push Sweeper</u> [pdf] Owner's Manual eTOS30, TOS38, eTOS30 TOS38 Push Sweeper, eTOS30 TOS38, Push Sweeper, Sweeper

## References

• User Manual

## Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.