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› Wessel-Werk TK286 Turbo Brush Head Instruction Manual

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Model: TK286 | Brand: Wessel-Werk

PRODUCT OVERVIEW

The Wessel-Werk TK286 Turbo Brush Head is an energy-efficient and noise-optimized vacuum attachment designed to enhance cleaning performance on various floor types. It features advanced air turbine technology for optimal power transmission and efficient dirt removal, while maintaining a significantly quieter operation compared to conventional turbo brushes. The design includes soft-coated rollers to protect delicate flooring and a swivel neck for improved maneuverability.



Image: The Wessel-Werk TK286 Turbo Brush Head, a black vacuum attachment with a swivel neck, designed for efficient cleaning.

Key Features

- **Energy-Efficient:** Utilizes new air turbine technology for optimal power transmission and suction with low power consumption.
- **Noise-Optimized:** Engineered for quieter operation than standard turbo brushes.
- **Adaptable Performance:** Flow parameters can be adjusted to suit different cleaning needs, from carpets to hardwood floors.
- **Floor Protection:** Equipped with 4 rollers featuring a soft coating to prevent scratches and scuffs on floors.
- **User-Friendly Design:** Features a swivel neck for easy maneuvering and a cleaning flap for simple turbine maintenance.
- **Versatile Compatibility:** Available in multiple neck configurations (1 1/4-in., 1 3/8-in., 1 1/2-in.) to fit a wide range of vacuum cleaners.

AIR-DRIVEN TURBO BRUSH



Air Flow Control



Turbine Power



Lifts Dust / Dirt



Light Weight



Image: A graphic illustrating the key features of the air-driven turbo brush, including air flow control, turbine power, ability to lift dust/dirt, and lightweight design.

SETUP AND INSTALLATION

The TK286 Turbo Brush Head is designed for easy attachment to compatible vacuum cleaner wands. Ensure your vacuum's wand diameter matches one of the available TK286 configurations (1 1/4-inch, 1 3/8-inch friction fitted, or 1 1/2-inch straight neck for S-wands).

1. **Verify Compatibility:** Before attempting to attach, confirm that the neck size of your TK286 brush head matches the diameter of your vacuum cleaner's wand. This model is 1-3/8 inch (35mm) friction fitted.
2. **Attach the Brush Head:** Firmly insert the neck of the TK286 Turbo Brush Head onto the end of your vacuum cleaner's wand. Apply gentle pressure and twist slightly until it is securely friction-fitted.
3. **Check for Secure Fit:** Ensure the brush head is stable and does not wobble. A secure connection is crucial for optimal suction and performance.

TK 286 Turbo Brush

A closer look at our newest Turbo Brush



Image: A close-up view of the TK286 Turbo Brush, highlighting the suction control valve on the top surface, which allows for adjustment of airflow.

OPERATING INSTRUCTIONS

The TK286 Turbo Brush Head is designed for effective cleaning on various surfaces. Follow these guidelines for optimal use:

- **Power On Vacuum:** Ensure your vacuum cleaner is turned on and operating at your desired power setting. The TK286 is energy-efficient and performs well even with lower power consumption.
- **Adjust Suction (if applicable):** If your vacuum has adjustable suction, set it according to the surface being cleaned. The TK286's air turbine technology adapts to various flow parameters.
- **Cleaning Surfaces:**
 - **Carpets and Rugs:** Move the brush head slowly and steadily over carpeted areas. The rotating brush roll will agitate and lift embedded dirt and debris.
 - **Hardwood and Delicate Floors:** The soft-coated rollers protect surfaces. Use a consistent, gentle motion. The turbo brush is effective for picking up dust and light debris without scratching.

- **Maneuvering:** Utilize the swivel neck feature to easily navigate around furniture legs and other obstacles.
- **Optimal Performance:** For best results, ensure the brush head is in full contact with the surface during operation.

MAINTENANCE AND CLEANING

Regular maintenance of your TK286 Turbo Brush Head ensures its longevity and continued optimal performance. The brush head is designed for easy cleaning.

1. **Disconnect from Vacuum:** Always disconnect the turbo brush head from the vacuum cleaner before performing any maintenance.
2. **Clean the Brush Roll:**
 - Inspect the brush roll for tangled hair, threads, or debris.
 - Use the included brush roll cleaning tool to cut and remove any wrapped materials. Carefully slide the tool along the brush roll to clear debris.
3. **Clean the Air-Driven Turbine:**
 - Locate the cleaning flap on the top of the brush head.
 - Open the flap to access the air-driven turbine.
 - Remove any accumulated dust or debris from the turbine area. This ensures proper airflow and maintains suction power.
4. **Wipe Down Exterior:** Use a damp cloth to wipe the exterior of the brush head. Do not use harsh chemicals or abrasive cleaners.
5. **Check Soft Rollers:** Periodically inspect the 4 soft-coated rollers for any damage or excessive wear.

TK 286 Turbo Brush

A closer look at our newest Turbo Brush

Optimized Brush Roller
Designed for Performance



Removable to Easily
Clean Air-Driven Turbine

4 Soft Rubber
Wheels



Image: An exploded view of the TK286 Turbo Brush showing the optimized brush roller, the four soft rubber wheels, and the removable flap for easily cleaning the air-driven turbine.



Image: A two-part image showing the underside of the TK286 Turbo Brush, with the top image displaying the brush roll and the bottom image showing the open cleaning flap revealing the internal turbine.



Image: The black brush roll cleaning tool with a comb-like end for removing tangled debris and a small blue brush for general cleaning.

TROUBLESHOOTING

If you encounter issues with your TK286 Turbo Brush Head, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Brush roll not spinning or spinning slowly.	Tangled hair or debris on brush roll. Obstructed air turbine. Loose connection to vacuum wand.	Clean brush roll using the provided tool. Open cleaning flap and clear debris from turbine. Ensure brush head is securely attached to the vacuum wand.
Reduced suction or cleaning performance.	Blocked air turbine. Excessive debris in brush head. Vacuum cleaner suction issues (not related to attachment).	Clean the air turbine as described in Maintenance. Remove any large debris from the brush head's intake. Check vacuum cleaner's bag/canister, filters, and hose for blockages.
Brush head making unusual noise.	Debris caught in brush roll or turbine. Worn components (less common).	Perform thorough cleaning of brush roll and turbine. If noise persists after cleaning, contact customer support.

If the problem persists after attempting these solutions, please contact Wessel-Werk customer support for further assistance.

SPECIFICATIONS

Attribute	Detail
Model Number	TK286
Brand	Wessel-Werk
Size (Connector)	1-3/8 inch (35mm) friction fitted
Material	Plastic

Attribute	Detail
Color	Black
Item Dimensions (L x W x H)	11 x 9 x 3.5 inches
Item Weight	1.48 pounds
Included Components	Turbo Brush Head, Brush Roller Cleaning Tool



Image: A diagram illustrating the dimensions of the TK286 Turbo Brush Head: approximately 11 inches long, 3 inches wide, and 2 inches high.

WARRANTY AND SUPPORT

For information regarding product warranty, returns, or technical support, please refer to the official Wessel-Werk website or contact their customer service directly.

Wessel-Werk USA Seller Information:

- Seller Name: Wessel-Werk USA
- Seller ID: A3JYANXEPF16FP
- Amazon Seller Help Page: [View Seller Information](#)

For the most up-to-date support resources, please visit the official Wessel-Werk brand store on Amazon or their corporate website.



Image: The Wessel-Werk company logo, featuring the brand name and the tagline "Better Performance".

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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