

Scheppach NTS30 (VC30)

Scheppach NTS30 Wet and Dry Vacuum Cleaner

Instruction Manual

Model: NTS30 (VC30)

1. SAFETY INSTRUCTIONS

Please read and understand all safety instructions before operating the Scheppach NTS30 Wet and Dry Vacuum Cleaner. Failure to follow these instructions may result in electric shock, fire, and/or serious injury.

- Always disconnect the power plug from the socket before cleaning or performing maintenance on the appliance.
- This appliance is designed for indoor use only. Do not expose to rain or wet conditions.
- Do not vacuum flammable or explosive substances, hot ashes, or sharp objects.
- Ensure all filters are correctly installed before operation, especially when vacuuming liquids.
- Keep hands, feet, and loose clothing away from openings and moving parts.
- Do not operate the vacuum cleaner if the power cord or plug is damaged.
- Use only genuine Scheppach accessories and spare parts.

2. PRODUCT OVERVIEW

The Scheppach NTS30 is a versatile wet and dry vacuum cleaner designed for various cleaning tasks. It features a powerful 1300 W motor, a durable 30 L stainless steel container, and an exhaust function for blowing applications.



The Scheppach NTS30 Wet and Dry Vacuum Cleaner shown with its comprehensive set of accessories, including the hose, metal tubes, floor nozzle, crevice nozzle, foam filter, and a paper dust bag.

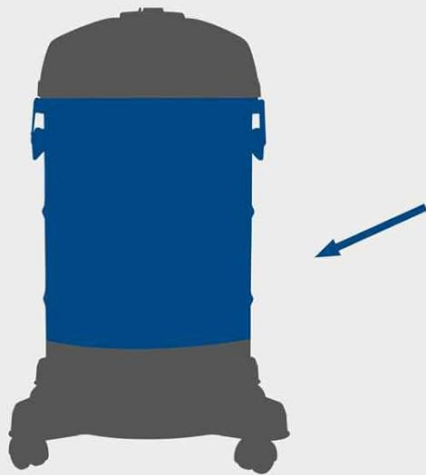


A user demonstrating the Scheppach NTS30 vacuum cleaner's effectiveness in collecting dust during a wall sanding operation, highlighting its utility in workshop environments.

Key Features:

- Powerful 1300 W Motor with 20 KPA Suction Power
- 30 L Stainless Steel Container
- 3M Suction Hose with Metal Tube, 38 mm diameter
- Blower connection for blowing out hard-to-reach places
- 7m large operating radius
- Integrated cable and accessory holders for convenient storage

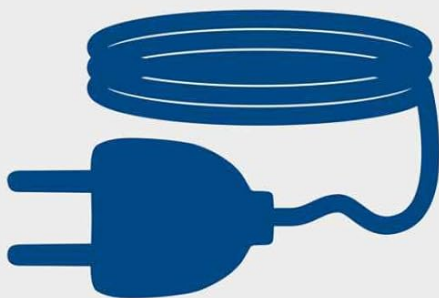
30 L Behältervolumen



Filterfläche



4 m Anschlusskabel



3 m Schlauch



A visual representation of the vacuum cleaner's key specifications: 30 L container volume, 0.5 m² filter surface area, 4 m power cable, and 3 m hose length.

kompakte Bauform

Absaugleistung 20 kPa



Illustration highlighting the compact design of the vacuum cleaner and its strong suction power of 20 kPa.

3. SETUP

The Scheppach NTS30 requires some assembly before first use. Follow these steps to prepare your vacuum cleaner for operation.

Assembly:

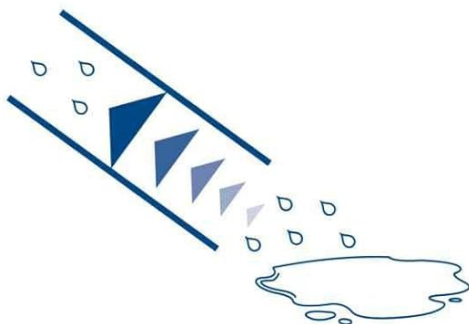
1. **Attach the Wheels:** Securely attach the four wheels to the base of the vacuum cleaner.
2. **Connect the Hose:** Insert the flexible suction hose into the designated inlet port on the vacuum cleaner. Ensure it clicks into place securely.
3. **Assemble the Suction Tubes:** Connect the metal suction tubes to each other and then to the hose handle.
4. **Attach Nozzle:** Select the appropriate nozzle (e.g., floor nozzle, crevice nozzle) and attach it to the end of the suction tube.



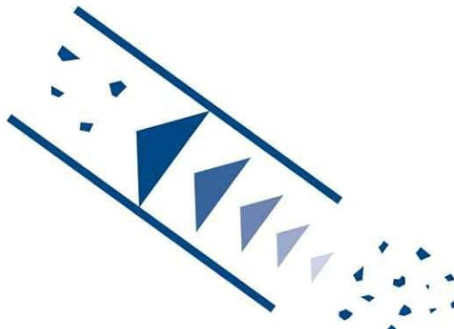
ANWENDUNGEN

3 IN 1 FUNKTION

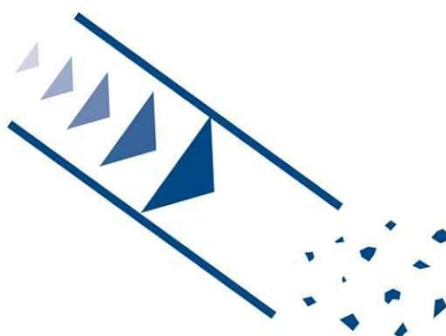
Nasssaugen



Saugen



Ausblasen



A close-up view of the included crevice nozzle and the large combination nozzle, suitable for both carpets and smooth floors.

Filter Installation:

- **For Dry Vacuuming:** Install the paper dust bag inside the container. Ensure it is properly seated around the inlet. For fine dust, an additional HEPA filter (not included) may be recommended.
- **For Wet Vacuuming:** Remove the paper dust bag. Install the foam filter over the motor housing. This filter protects the motor from liquids.



Alles direkt an der Maschine verstaubar dank integrierte Kabel- und Zubehörhalterung

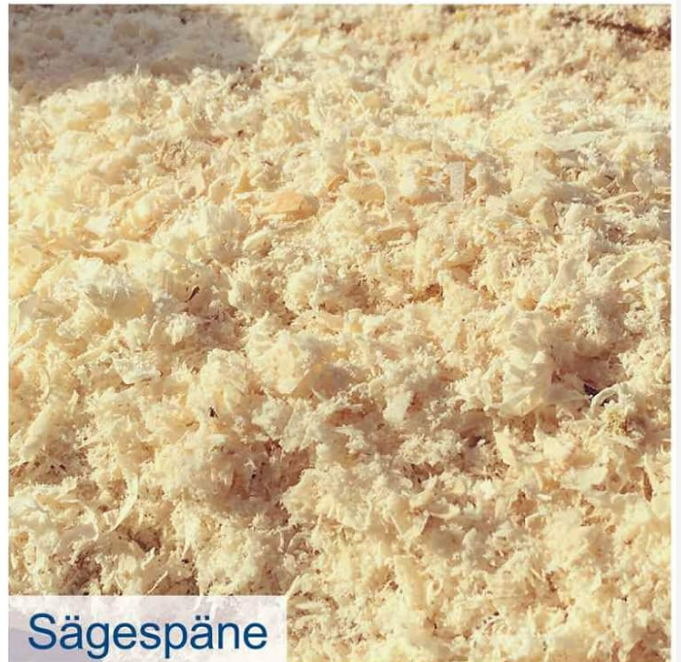
A detailed view of the integrated cable and accessory holders, allowing for convenient storage of all components directly on the machine.

4. OPERATING

The Scheppach NTS30 offers three primary functions: wet vacuuming, dry vacuuming, and blowing.



Hobelspäne



Sägespäne



Feinstaub



Flüssigkeiten

An illustration demonstrating the vacuum cleaner's 3-in-1 functionality: Wet Vacuuming, Dry Vacuuming, and Blowing.

Dry Vacuuming:

- Ensure the paper dust bag is installed and the foam filter is removed.
- Connect the power plug to a suitable electrical outlet (230V~).
- Turn the vacuum cleaner ON using the power switch.
- Use the appropriate nozzle for the surface (e.g., combination nozzle for carpets or smooth floors).

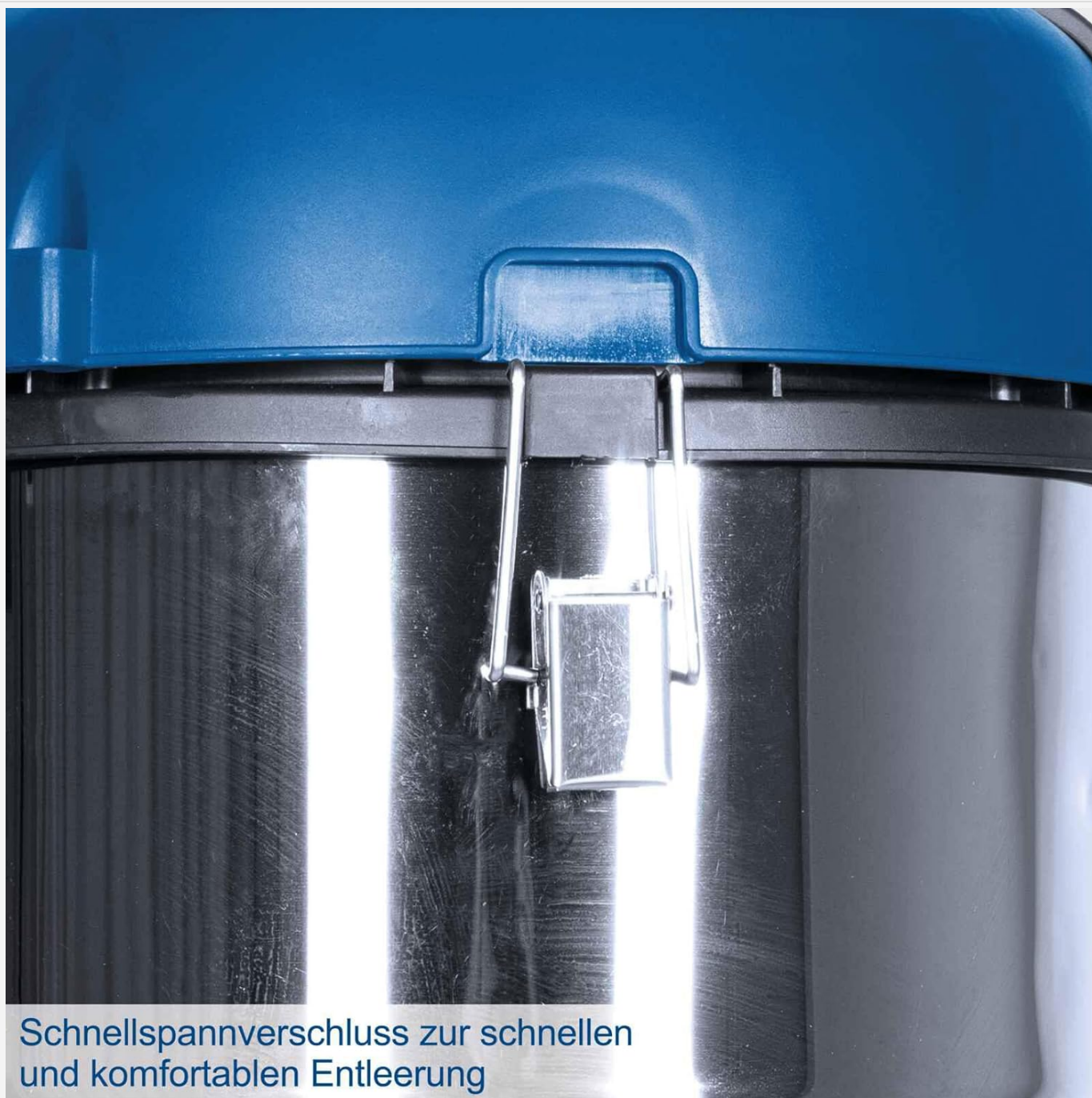
Wet Vacuuming:

- Remove the paper dust bag. Ensure the foam filter is correctly installed over the motor housing.
- Do not use the paper dust bag for wet vacuuming.
- Connect the power plug and turn the unit ON.
- Vacuum liquids. The float valve will automatically shut off suction when the container is full to prevent overflow.

- Empty the container immediately after wet vacuuming.

Blowing Function:

- Disconnect the suction hose from the inlet port.
- Connect the suction hose to the exhaust (blower) port, typically located on the back or side of the motor head.
- Turn the unit ON. The vacuum cleaner will now function as a blower, useful for clearing debris from hard-to-reach areas.



Examples of materials the Scheppach NTS30 can effectively handle: wood shavings, sawdust, fine dust, and various liquids.

Tool Power Outlet:

The NTS30 is equipped with an integrated tool power outlet (230 V~, Max. 2000 W) on the motor head. This allows you to connect power tools directly to the vacuum cleaner. When the connected tool is switched on, the vacuum cleaner will automatically start, providing synchronized dust extraction. It will also switch off a few seconds after the tool is turned off to clear any remaining dust from the hose.



A close-up view of the integrated tool power outlet on the vacuum cleaner, rated for 230 V~ and a maximum of 2000 W.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Scheppach NTS30 vacuum cleaner. Always disconnect the power plug before any maintenance.

Emptying the Container:

For both wet and dry vacuuming, the 30 L stainless steel container should be emptied regularly. The quick-release fasteners allow for fast and convenient emptying.



Inkl. Fugendüse und großer Kombidüse für Teppich- und Glattböden

A close-up view of the quick-release fastener mechanism, designed for fast and convenient emptying of the container.

Filter Cleaning and Replacement:

- **Foam Filter (Wet Vacuuming):** After wet vacuuming, remove the foam filter and rinse it thoroughly with water. Allow it to air dry completely before re-installing or storing.
- **Paper Dust Bag (Dry Vacuuming):** Replace the paper dust bag when it is full or when suction power decreases significantly. Do not attempt to reuse or clean paper bags.
- **General Cleaning:** Wipe down the exterior of the vacuum cleaner with a damp cloth. Do not use abrasive cleaners or solvents.

6. TROUBLESHOOTING

If you encounter issues with your Scheppach NTS30, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Vacuum cleaner does not start	No power supply Power switch OFF	Check power cord and outlet Turn power switch ON
Low suction power	Container full Hose/nozzle blocked Filter clogged Paper dust bag full/damaged	Empty container Clear blockage Clean/replace filter Replace paper dust bag
Motor stops during wet vacuuming	Container full (float valve activated)	Empty container
Unusual noise or vibration	Foreign object in fan/motor Damaged component	Disconnect power and inspect for foreign objects. If problem persists, contact customer support.

7. SPECIFICATIONS

Feature	Specification
Brand	Scheppach
Model Number	VC30 (NTS30)
Wattage	1300 watts
Suction Power	20 KPA
Container Capacity	30 Liters
Filter Type	Foam (for wet), Bagless / Paper Bag (for dry)
Hose Length	3 meters
Power Cord Length	4 meters
Operating Radius	7 meters
Product Dimensions (L x W x H)	14.37 x 14.37 x 24.41 inches
Item Weight	13.23 pounds
Motor Horsepower	1.75 horsepower
Indoor/Outdoor Usage	Indoor
Assembly Required	Yes
Batteries Required	No

8. WARRANTY AND SUPPORT

Scheppach products are manufactured with care and undergo strict quality controls. This product is covered by a

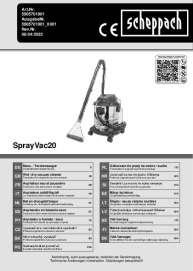
manufacturer's warranty against defects in materials and workmanship. Please refer to the warranty card included with your purchase for specific terms and conditions, including warranty period and claim procedures.

For technical support, spare parts, or warranty claims, please contact Scheppach customer service. Contact details can typically be found on the Scheppach official website or on the product packaging.

Please have your model number (NTS30 / VC30) and purchase date ready when contacting support.

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Related Documents - NTS30 (VC30)

	<p>scheppach SprayVac20 Wet/Dry Vacuum Cleaner Manual</p> <p>This manual provides detailed instructions for the scheppach SprayVac20 wet/dry vacuum cleaner, covering setup, operation, maintenance, and safety guidelines.</p>
	<p>scheppach NTS20 Nass-Trockensauger: Bedienungsanleitung</p> <p>Umfassende Bedienungsanleitung für den scheppach NTS20 Nass-Trockensauger. Erfahren Sie mehr über sichere Handhabung, Montage, Bedienung, Wartung, technische Daten und Fehlerbehebung für dieses leistungsstarke Reinigungsgerät.</p>
	<p>Scheppach ASP20-ES Wet and Dry Vacuum Cleaner Manual</p> <p>This document provides operating instructions and safety information for the Scheppach ASP20-ES Wet and Dry Vacuum Cleaner. Learn about assembly, operation, maintenance, and troubleshooting.</p>
	<p>Scheppach TIGER 2000S Wet Grinding Machine Manual</p> <p>Comprehensive user manual for the Scheppach TIGER 2000S wet grinding machine, covering setup, operation, safety instructions, and maintenance. Includes technical specifications and troubleshooting tips.</p>
	<p>Scheppach TIGER 2500 Nassschleifmaschine Bedienungsanleitung</p> <p>Bedienungsanleitung für die Scheppach TIGER 2500 Nassschleifmaschine. Enthält Anleitungen zur Montage, Bedienung, Wartung und Sicherheit für professionelle und Heimwerker-Anwendungen.</p>



[scheppach C-PHTS410-X Akku-Multifunktionsgerät Bedienungsanleitung](#)

Die Originalbetriebsanleitung für das scheppach C-PHTS410-X Akku-Multifunktionsgerät. Enthält wichtige Informationen zur sicheren Verwendung, Montage, Bedienung und Wartung.