

# Operation Manual

## Wet/dry Vacuum Cleaner 1600 W 62641



Similar to image, may vary depending on model

Read and follow the operating instructions and safety information before use.

Technical changes reserved!

Due to further developments, illustrations, functioning steps, and technical data can differ slightly.



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Even though, the WilTec Wildanger Technik GmbH has undergone biggest possible efforts to ensure that the operating manual is complete, faultless, and up to date, mistakes cannot be entirely avoided.

If you should find a mistake or wish to make a suggestion for improvement, we look forward to hearing from you.

Send an e-mail to:

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## Introduction

Thank you very much for purchasing this quality product. To minimise the risk of injury, we ask you to comply with a few basic safety precautions when using this product. Please read this operating manual thoroughly and ensure that you have understood it. Keep the operating manual safely for future reference.

## Safety instructions

- The device is only meant to be used in the household. It is not suitable for commercial or industrial purposes.
- The device is not suitable for:
  - cleaning water-sensitive floors, such as unsealed cork floors – **Danger of damaging the floors!**
  - vacuum cleaning sharp, pointy or bigger objects (shards, pebbles, etc.)
  - do not use near explosive or easily flammable liquids – **Danger of fire and explosion!**
  - cleaning carpets and carpet floors
- **Never** fill solvents, liquids containing solvents, or undiluted acids in the water tank.
- Only use the device with original spare parts, otherwise the device will be damaged and the safety of the device affected.
- Only use the device as described in this operating manual. Any other use is considered as improper.
- Do not use the device if it has dropped or been damaged otherwise. Only have the device maintained or repaired by a qualified technician. Repair work carried out by unqualified people can lead to injury or serious faults.
- Never immerse the device into water or other liquids.
- The device must always be switched off and disconnected from the mains supply before cleaning and maintaining it.
- Do not alter the device if it is still attached to the mains adapter/to the mains electricity supply.
- This device can be operated by children older than 8 years of age as well as people with limited physical, sensory, or mental abilities or with lack of knowledge and experience if they are supervised or have been informed about the safe use of the device and the dangers resulting from it.
- Children are not allowed to play with the device.
- Children are not allowed to clean or maintain the device without being supervised.
- Keep the device and its electricity cable out of reach of children and animals.
- Keep sufficient distance to heating sources (e.g., cooker plates or ovens) as well as to open fires to avoid damages to the device.
- Do not use the device in rooms where there are substances easy to ignite or toxic as well as explosive vapours.
- Do not touch the device, electricity cable, and plug with wet hands.
- Keep body parts and clothing away of moving parts and openings of the device in operation. Otherwise, these can be drawn in and cause injuries.
- Do not place any items into the openings of the device. Do not use the device if an opening is blocked. Remove blockages of dust, lint, hair, etc., as these can reduce the suction power.
- When cleaning stairs, be especially careful!
- Switch the device off before changing equipment.
- Check the device for damage before every use. Do not use a damaged device.
- Fill the fresh water tank only with max. lukewarm water. Do not use any hot or boiling water. **Danger of burns!**
- Do not fill in any acetic acid, descaling agent, essential oils, or similar into the fresh water tank nor vacuum clean any.
- Protect the device from rain and store it in a dry place.
- Do not lift the mounted device upright by its handle. There is a danger of material damage.
- The multi-functional cleaner must only be connected to a socket with an according earthing.



- The multi-functional cleaner is designed for use with a single-phase alternating-current of 230 V, 50 Hz and is protective insulated.
- Check if the existing mains voltage matches the stated voltage rating on the type label of the device.
- The exchange of the connection cable or plug is only allowed to be carried out by a qualified technician.
- Ensure that there is no water near electric parts of the multi-functional vacuum cleaner and there is no water near people in the working area.
- In connection with the vacuumed air, explosive vapours and mixtures can form.
- Never vacuum clean the following substances:
  - dusts (reactive dusts), flammable or explosive liquids, and gases;
  - in connection with acidic cleaning detergents and strong alkaline, reactive dusts, e.g., aluminium, zinc, magnesium, etc.;
  - strong acids and leaches if undiluted;
  - organic solvents, e.g., acetone, methanol, ethanol, petrol, etc.

Should you have questions regarding the use in combination with various materials, contact a qualified professional for help.

Please note that dusts, materials with led-based varnish, minerals, metals, and some woods can be harmful to your health. Inhaling and touching these can cause allergic reactions, irritations, or respiratory diseases. We recommend a cautious handling and wearing the according protective gear. Inform yourself thoroughly beforehand when processing wood, as certain dusts, e.g., oak or beech tree dusts, are cancerous. Additives for wood processing, e.g., preservatives or chromate, together with dust are particularly problematic.

Due to the integrated filter bag and three-step HEPA filter system, the professional removal of dust is no problem. The well-designed wheels of the cleaner enable an easy movement of the system, and the extensive equipment makes the work for various areas easy. When using the cleaner for dry aspiration, the first filter step catches coarse dirt in the dust bag, the second filter step is the water tank, the dust is collected in the water. The third filter step is the HEPA filter, which removes the fine dust.



**Replace the HEPA filter with a foam filter for wet vacuum cleaning.**

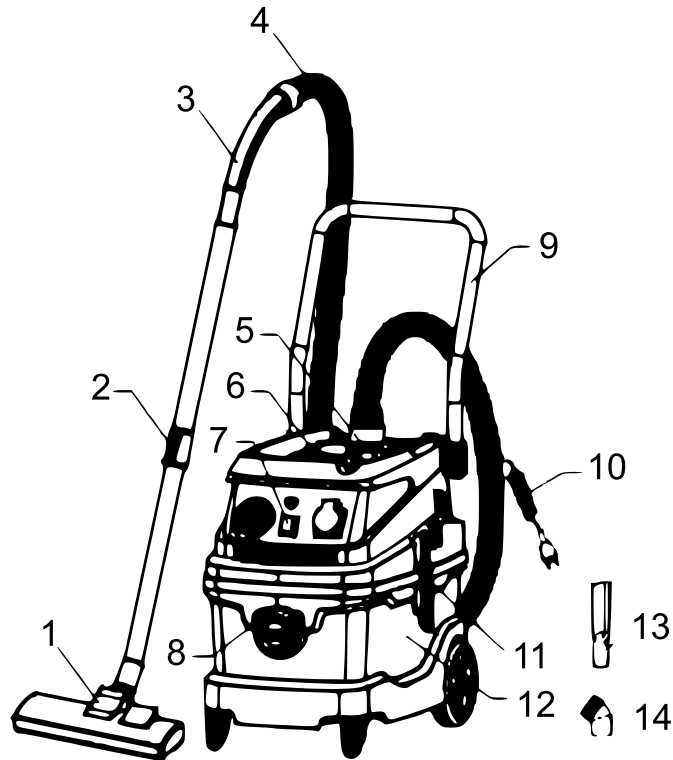
### Technical specifications

<b>Power supply</b>	220 V, 50 Hz
<b>Power consumption (W)</b>	1600
<b>Suction power negative pressure (kPa)</b>	approx. 18

### Content of delivery

<b>Name</b>	<b>Amount</b>
Wet and dry vacuum cleaner	1
Hose	1
Telescopic bar	1
Floor brush	1
Round brush	1
Crevice nozzle	1
Operating manual	1

## Main components

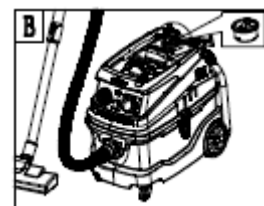
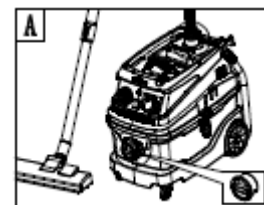


Nº	Name	Nº	Name
1	Floor brush	8	Front intake
2	Telescopic bar	9	Push handle
3	Hose connection	10	Cable
4	Hose	11	Closing clip
5	Upper intake	12	Tank
6	Handle	13	Crevice nozzle
7	Switch	14	Round brush

## Notes

The wet and dry cleaner has a double intake system, which enables the use in various areas. The upper intake (fig. A) is designed for the use as a wet cleaner or for the automatic vacuum cleaning.

The front intake (fig. B) is for the use as a wet cleaner. The connection not used must be closed off with a cap.



## Operation instructions

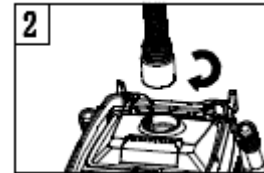
### 1. Switching the device on/off

- Switching it on: Plug the mains plug into the socket and tilt the switch into the “**I**” position to switch the multi-functional cleaner on.
- Switching it off: Tilt the switch in the “**O**” position to turn the cleaner off.



### 2. Installing the hose

Place the hose on the required connection and turn it clockwise. Close the remaining connection with the cap.



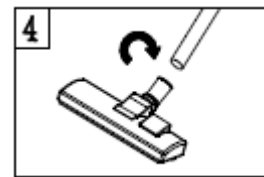
### 3. Mounting the handle to the telescopic bar

Place the handle in the telescopic bar and turn it clockwise to prevent it from sliding off.



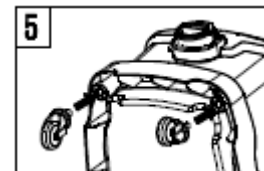
### 4. Mounting the floor brush to the telescopic bar

Place the floor brush in the telescopic bar and turn it clockwise to prevent it from sliding off.



### 5. Installing the front wheels

Tilt the cleaner, as seen in fig. 5 and install the wheels in the designated intake.



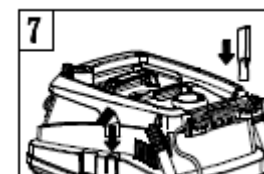
### 6. Cable drum

The intake for the mains cable is located under the push handle. Unwind the cable entirely when using the device.



### 7. Storing the equipment

On the upper side of the device, there are two intakes to store the equipment.



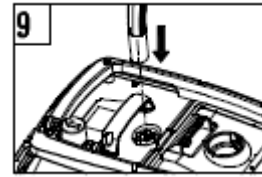
### 8. Blow-out function

On the front, there is a hose intake for the blow-out function. Place the hose on the connection and turn it clockwise.



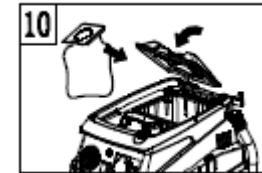
**9. Tapping function for cleaning HEPA filter**

Use the telescopic bar to remove the dust in the HEPA filter by tapping it. The fixture can be found on the top, next to the handle. If there is a power loss, we recommend tapping the filter 3–5 times.



**10. Inserting the vacuum cleaner bag**

Open the clear cover and insert the vacuum cleaner bag.



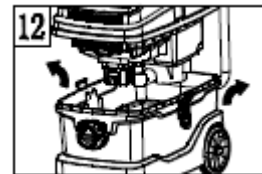
**11. Exchanging or emptying the vacuum cleaner bag**

Open the clear cover and exchange or empty the vacuum cleaner bag.



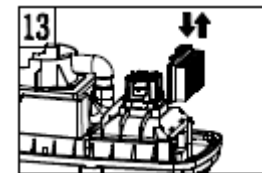
**12. Taking the top off**

Release the quick coupling on each side and lift the top.



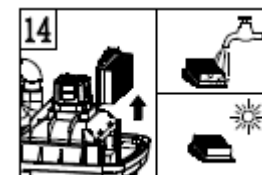
**13. Replacing the HEPA filter**

After removing the top, as described in step 12, the HEPA filters can easily be placed or exchanged.



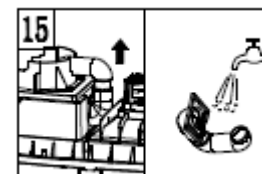
**14. Cleaning the HEPA filter**

Remove the filter from the vacuum cleaner and clean it under a water stream. Let the filter dry and re-place it.



**15. Cleaning the equipment and connections**

Remove the equipment to be cleaned and clean it thoroughly under running water. Then, re-mount it or store it in the designated intakes.



**16. Filling the water tank**

Fill fresh water (without additives) into the tank up to the marking.



**17. Speed regulation**

The suction power can be adjusted via the speed regulation. Turn the controller clockwise to increase the suction power and counter-clockwise to reduce the suction power.



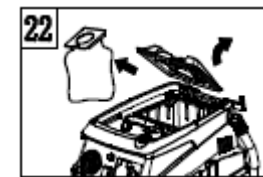
**18. Automatic dust suction**

Connect the electric device with the suction hose and the mains plug of the multi-functional cleaner.



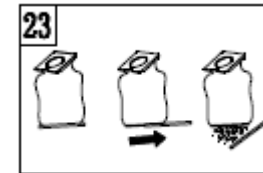
**22. Emptying the filter bag**

Open the clear cover on the top of the cleaner.



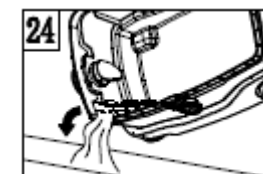
**23. Emptying the filter bag**

Open the filter bag on the bottom by removing the cover and empty the bag. Close it and place it back again.



**24. Emptying the water container**

Remove the upper part of the cleaner and remove the dirty water. Clean the water container with clean water.



**Notes:**

- When using this vacuum cleaner to remove sanding dusts, check that the type of dust is suitable for the vacuum cleaner.
- Switch the on/off switch to the “=” position after installing the connections. When turning the connected electric device on, the vacuum cleaner will turn on with a short delay of approximately 1 s. After using the electric device and switching it off, the vacuum cleaner will switch off after approx. 10 s.

**Equipment**

Part	Function
Floor nozzle	To clean carpets (dry cleaning) and hard surfaces (wet cleaning).
Crevice nozzle	For hard-to-reach areas, e.g., corners, radiators
Floor brush	To dust off highly sensitive furniture or scratch sensitive objects
Wet/dry nozzle	To vacuum moisture; can also be used as a floor nozzle



## Disposal regulations

EU guidelines regarding the disposal of scrap electric appliances (WEEE, 2012/19/EU) were implemented in the law related to electrical and electronic equipment and appliances.

All WilTec electric devices that fall under the WEEE regulations are labelled with the crossed-out wheeled waste bin logo. This logo indicates that this electric equipment must not be disposed with domestic waste.

The company WilTec Technik GmbH has been registered in the German registry EAR under the WEEE-registration number DE45283704.

Disposal of used electrical and electronic appliances (intended for use in the countries of the European Union and other European countries with a separate collection system for these appliances).

The logo on the item or on its packaging points out that this item must not be treated as normal household waste but must be disposed of at a recycling collection point for electronic and electrical waste equipment. By contributing to the correct disposal of this item you help protect the environment and the health of fellow human beings. The environment and the health of living beings are threatened by inappropriate disposal.



Recycling materials helps reduce the consumption of raw materials.

Additional information on recycling this item can be provided by your local community, municipal waste disposal facilities or the shop where this item was purchased.

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