

Operation Manual

Pond Vacuum Cleaner

61542



Illustration similar, may vary depending on model

Read and follow the operating instructions and safety information before using for the first time.

Technical changes reserved!

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

Updating the documentation

If you have suggestions for improvement or have found any irregularities, please contact us.



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Introduction

Thank you for purchasing this quality product. **To minimise the risk of injury we urge that our clients take some basic safety precautions when using this device. Please read the operation instructions carefully and make sure you have understood its content.**

Keep these operation instructions safe.

General safety instructions

- Before the first use, check if the local supply voltage meets the voltage indicated on the product. Check the carrying capacity of the power supply, too.
- This operation manual provides detailed information on the function and the correct use of this cleaner. Read the manual carefully and understand it for the safety of the user and the machine.
- Keep it away from children or any person that cannot care for him- or herself.
- Keep the machine away from places with high temperatures or fire and from places in which the machine can easily slip, tilt or turn on its side near a pool, when the machine is in use.
- When the machine has a fault, do not dismantle the machine on your own, but send it to a qualified technician.
- Please do not use this device in the rain.

Brief description

- The machine has two modes, automatic and the manual, and is simple to operate and easy to carry. The automatic mode will automatically draw and drain water after starting. The water drawing time is 30 s, and the water draining time is 35 s.
- With manual mode, the power switch is controlled by hand, a safety valve will block off the air inlet of the motor after one water draw-in process. Then there is no vacuum inside the machine, and the power switch will be manually turned off. A one-way valve of a water outlet pipe will be automatically opened, starting to drain water, and the power supply will be turned on again to re-start the motor after the water is completely drained.

Technical data

Tension (V)	220–240 (AC)
Frequency (Hz)	50
Power absorption (W)	1400
Cable length (m)	4
Suction hose length (m)	4
Drain hose length (m)	2
Suction nozzle length (mm)	48.5 / 94.5 / 140 / 187
Suction power (kPa)	16
Capacity (ℓ)	30
Weight (kg)	8.5

Main components and assembly



Nº	Name	Nº	Name
1	Four-section plastic pipe	5	Non-woven bag
2	Automatic control unit	6	Suction hose of automatic control unit
3	Filter sponge	7	Water outlet pipe
4	Flat nozzle	8	Hand nozzle



Assembly and use

1. Check whether the machine parts delivered are damaged after receiving the product, then open the box and take out the machine to assemble it as shown in the figure.
2. Please note to check the two ends of the pipes whilst mounting the water outlet pipe and connecting the side without a rubber band on the inside with the complete machine.
3. The connecting mode of the automatic control suction pipe is as shown in Fig. 1.
4. The bag placement mode and position are as shown in Fig. 2.
5. The filter sponge placement mode and position are as shown in Fig. 4.
6. Press the switch button, extend the hose and hand nozzle to the pool for suction.
7. After finishing the suction process, turn the power switch off and pull out the plug. Dismantle the connecting pipe and hose, and place the flat suction and hand nozzle on the accessory socket of the machine head as shown in Fig. 3.
8. Wash the bag and filter sponge with water while cleaning the complete machine.



Figure 1



Figure 2



Figure 3



Figure 4

Troubleshooting

Error	Possible cause	Solution
Motor has a rotation fault.	Check whether the power plug is firmly inserted in the socket.	Insert the plug in the socket again and guarantee the power socket to be on.
	Check whether the power switch of the cleaner is turned on.	Turn on the power switch.
Suction is weakened.	Check whether the nozzle, hose and connecting pipe are blocked.	Remove blockage in time.
	Check whether the dirt and dust bag is full.	Discard dirt and dust.
	Check whether the filter sponge and bag are blocked.	Wash the filter sponge and bag.
	Check whether the connecting pipe is connected well.	Install the connecting pipe again.
	Check whether the handle air volume switch is fully turned on.	Turn off the air volume switch button.

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 WiTec 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 the domestic waste.

The company WiTec 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 article or on its packaging points out that this article must not be treated as normal household waste but must be disposed to a recycling collection point for electronic and electrical waste equipment. By contributing to the correct disposal of this article you protect the environment and the health of your fellow men. Environment and health are threatened by inappropriate disposal.



Material recycling helps reduce the consumption of raw materials.

Additional information on recycling this article can be provided by your local community, municipal waste disposal facilities, or the store where you purchased the article.

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