



***GITTOOLS***



# **WET AND DRY VACUUM CLEANER 1000W 12L**

**GIVC**

**USER MANUAL**

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## SPECIFICATIONS

<b>Voltage</b>	230 Volts
<b>Frequency</b>	50 Hertz
<b>Power Supply</b>	1000 Watts
<b>Capacity</b>	12 Litres

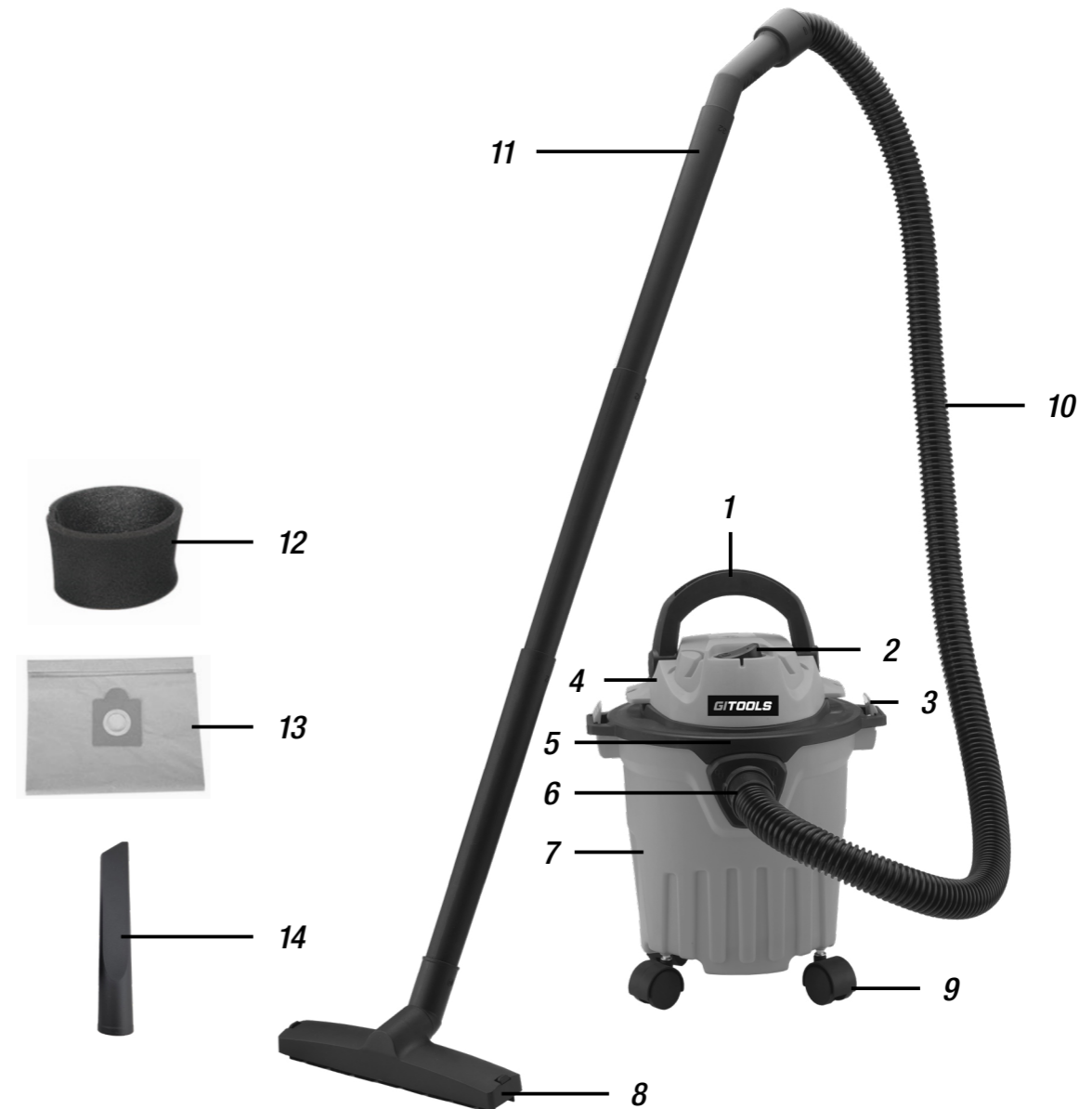
### Note

Thank you for the purchase of this GI TOOLS product. This manual is for your reference only. Due to the continuous improvement of the GI TOOLS products, changes may be made at any time without obligation or notice.

### Intended Use

This vacuum cleaner is suitable for both wet and dry cleaning. It features a built-in blowing function to handle a variety of cleaning tasks.

## PRODUCT IDENTIFICATION



- |                            |                                   |
|----------------------------|-----------------------------------|
| 1 Handle                   | 8 Wet & Dry Floor Brush           |
| 2 Waterproof ON/OFF Switch | 9 Universal Wheel 4x              |
| 3 Plastic Clip             | 10 Plastic Flexi Hose             |
| 4 Top Cover                | 11 3 Piece Plastic Tube           |
| 5 Barrel Cap               | 12 Sponge Filter (for Wet Use)    |
| 6 Suction Mouth            | 13 Paper Bag Filter (for Dry Use) |
| 7 Plastic Barrel           | 14 Crevice Nozzle                 |

## SAFETY GUIDELINES

### **WARNING**

*READ ALL SAFETY WARNINGS & INSTRUCTIONS. Failure to follow instructions and warnings could lead to serious injury, electric shock, or fire.*

### Work Area Safety

- **Ensure that your work area is kept clean and well lit.** Lack of visibility and clutter greatly increase the risk of accident when using tools.
- **Keep bystanders, pets, and children clear when operating this power tool or machine.** They can cause distraction or risk injury to themselves.
- **Ensure you are not operating the power tool or machinery in the presence of dust, liquids, flammable gases, or anything that can create an explosive atmosphere.** Power tools and machinery can create sparks which can lead to ignition and fire hazards in working environments.

### Personal Safety

- **Always wear personal protective equipment (PPE).** Eye protection, ear protection, dust masks, and other protective equipment will help to reduce the risk of personal injury or long-term illnesses.

- **Dress appropriately. DO NOT wear loose clothing that can get caught in moving parts.** Keep hair, loose clothing, jewellery, and anything else that could be of risk, away from moving parts in the machine, or they could become caught therein.
- **Always remain alert and DO NOT operate power tools or machinery under the influence of any substances such as alcohol or drugs, including prescription medications.** Lack of focus could lead to injury or accidents while operating these power tools and machinery.
- **Always ensure proper footing and balance.** Overreaching can lead to slipping and falling which can result in injury or accident.
- **Ensure the power switch is in the OFF position before connecting any battery, or power source to the power tool or machinery.** This can cause injury as tools and machinery can suddenly fire incidentally when live, causing accidents.
- **Use all provided dust collection and extraction attachments, if included.** This equipment, along with the use of PPE dust masks, can help keep you safe from dust inhalation, and keep your work site clear from hazards.
- **Ensure loose parts such as wrenches or adjusting keys are removed before starting the power tool or machinery.**

## SAFETY GUIDELINES

### Electrical Safety

- **DO NOT use the power tool or machinery in rainy conditions or wet areas where the power tool or machinery could get wet.** Water in this power tool or machinery can lead to electric shock.
- **Only use the power tool or machinery when the plug correctly matches the power outlet.** Modifying plugs greatly increases the risk of electric shock.
- **Keep the power cord away from anything that could damage it such as sharp edges, moving parts or heat.** A damaged power cord increases the risk of electric shock.
- **Only operate outdoors with the use of an outdoor extension lead.** Not all extension leads are suited to outdoor use and using one which is not can greatly increase the risk of electric shock.
- **Avoid body contact with grounded or earthed surfaces.** Surfaces such as radiators, ranges, pipes, and refrigerators can increase the risk of electric shock due to your body being earthed or grounded.
- **Never carry the power tool by the cord, or yank the cable from the power outlet.** This can damage the internal wiring and may become a hazard.

### Power Tool & Machinery Use & Care

- **Use the correct tool for the job.** Forcing a tool to do a job it was not designed for increases the risk of accident or injury.
- **Disconnect tools and machinery from power, or remove batteries before doing any maintenance or adjustments, or before storing the tools and machinery.** This reduces or removes the risk of a power connection that causes the tool or machinery to accidentally fire, which can help prevent injury or accident.
- **Check the general condition of the power tool for damage or any problems that could affect the way the tool or machine works.** An unrepaired tool or machine can lead to accident and injury. Only have your tool or machine repaired with genuine GI TOOLS parts from your local distributor.
- **Only use the power tool and machinery with genuine parts or accessories that are designed to be used with this power tool and machinery.** Failure to do so could result in accident or injury, or damage your tool or machinery.
- **Store your tool or machinery out of reach of children, and away from untrained personnel when not in use.** Use by somebody untrained, or a child, could lead to accident or serious injury.

### **WARNING**

*Electric shock can cause serious injury or, in some cases be fatal.*

## SAFETY GUIDELINES

### Service

- Have your tools and machinery serviced by your local distributor with genuine GI TOOLS replacement parts. This will ensure that the safety of the power tool or machine is maintained.

### WARNING

*The warnings and precautions discussed in this manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product, but must be supplied by the operator.*

### Always Use Common Sense

- It is not possible to cover every conceivable situation you can face. Always exercise care and use your common sense. If you get into a situation where you feel unsafe, stop and seek expert advice. Contact your dealer, service agent, or an experienced user. Do not attempt any task you feel unsure of!

### Vacuum Specific Safety

- Check before operation that the local power supply is the same as what is specified on the rating label.
- Do not use the machine in potentially combustible and explosive areas in case of sparking from the motor case.
- Do not create a jam at the air inlet mouth. This can cause case temperatures to rise and damage the motor.
- Do not pick up combustible and explosive objects such as burning cigarettes, gasoline, etc.
- Do not pick up sharp objects.
- Do not pick up objects which can easily stick to the filter, such as powders. They will block the ventilation and damage the motor.
- Keep the vacuum upright or you risk water going into the casing and motor, and damaging it.
- Do not use this machine as a pump as you can damage the motor.
- Always turn off the machine and unplug when you are finished using or maintaining it.
- Keep this vacuum away from strong sunlight and high temperatures as the plastic may become distorted.
- Do not twist, walk on, or drag the vacuum around by the hose, as this could risk damaging the flexible hose.

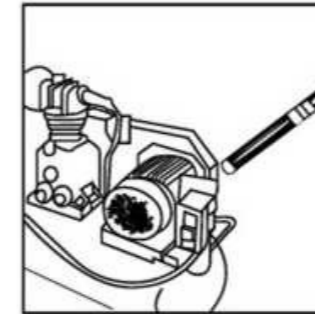
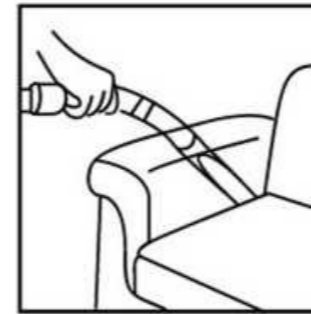
## OPERATION

### Use the Correct Accessories

- Use the wet and dry floor brush for floors, carpets, tables, and more.



- Use the crevice nozzle to clean tight spaces and corners. The crevice nozzle in the blower outlet helps remove dust from hard-to-reach areas, such as machine crevices.

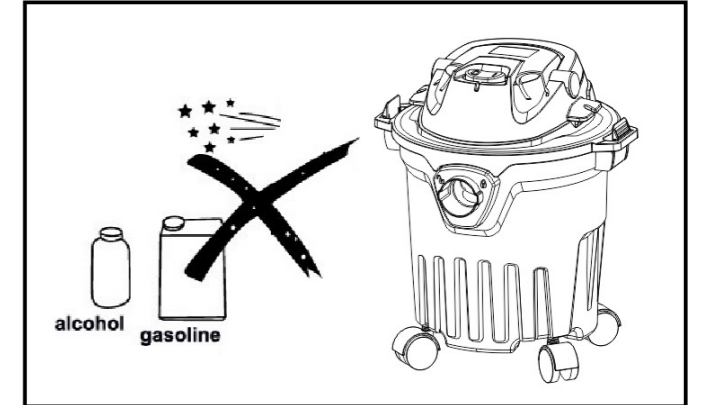


### Safety

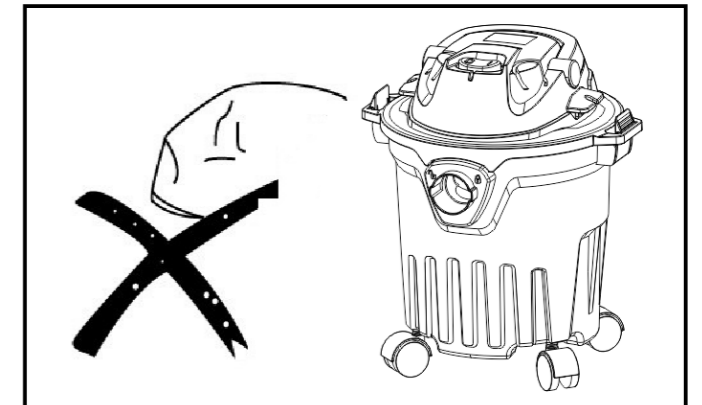
- Before operation, ensure the local power supply matches the specifications on the rating label.
- Do not vacuum combustible or explosive materials such as lit cigarettes, petrol, or similar flammable substances.



- Do not use the machine in flammable or explosive environments, as motor sparks may cause a fire.



- Do not block the air inlet, as this can cause the temperature to rise and may damage the motor.

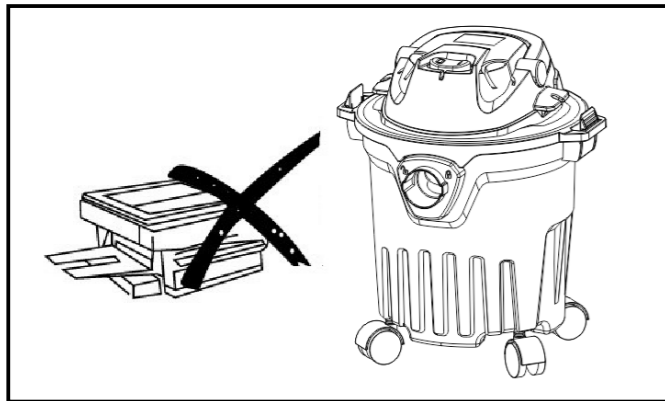


## OPERATION

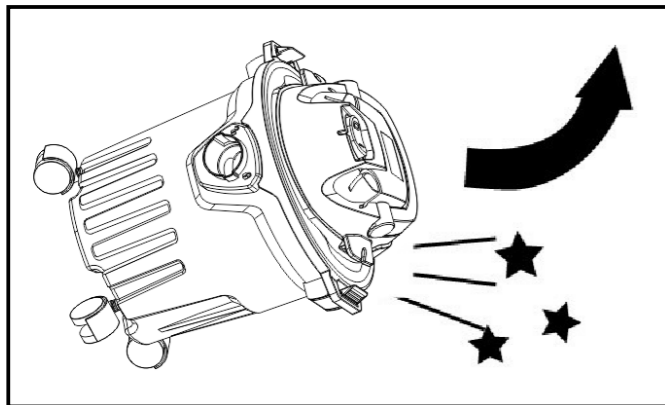
- Do not vacuum up sharp objects.



- Do not vacuum materials that can easily clog the filter, such as Plaster dust, Concrete dust, graphite, etc. These can block ventilation and damage the motor.



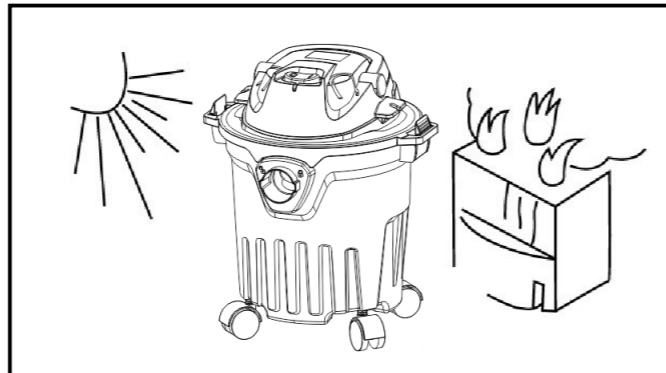
- Do not overturn the vacuum in case water goes into the motor and damages it.



### WARNING

*Do not tilt or overturn the machine, as water may enter the motor and cause damage. Do not use the machine as a pump, as this may result in motor failure.*

- Always switch off the machine and unplug it after use or before performing any maintenance.
- Keep the machine away from direct sunlight and high temperatures to prevent distortion of plastic components.

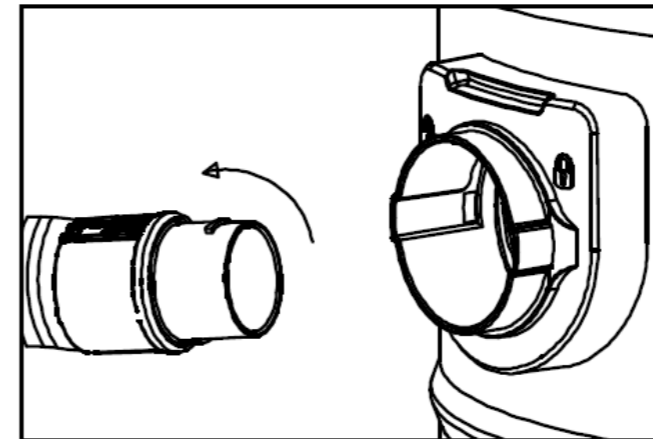


- Do not twist, step on, or drag the hose, as this may cause damage.
- Do not immerse the barrel cap in water or wash it directly, as water may enter the electrical components and cause injury.
- Instead, dampen a cloth, wring it out thoroughly, and gently wipe the dirty areas.
- The power cord must be replaced by an authorised service centre or qualified professionals.

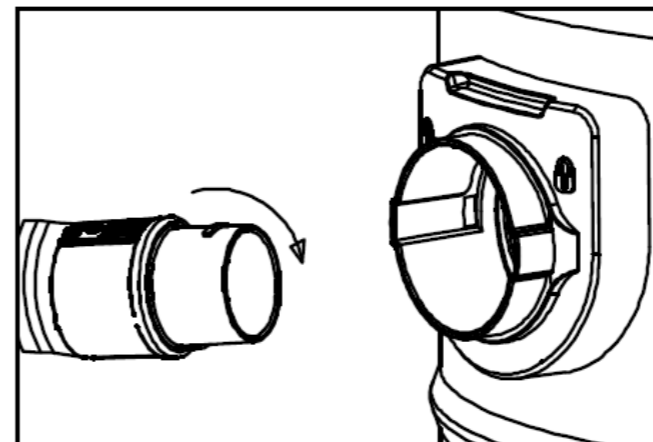
## OPERATION

### Hose Connection

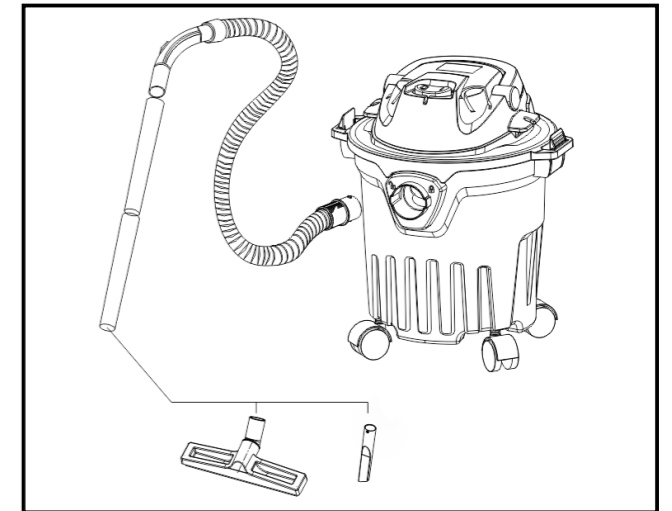
- Insert the hose connector into the air inlet mouth, as shown in the picture; ensure the connector is tightly fastened.



- To remove the hose connector from the machine, press the release button as shown in the diagram, then pull the connector out.

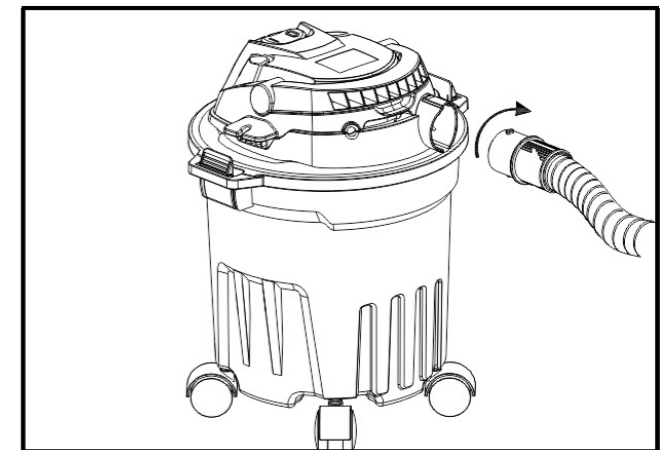


- As shown in the picture, connect all the accessories for wet or dry cleaning.



### Blowing Function

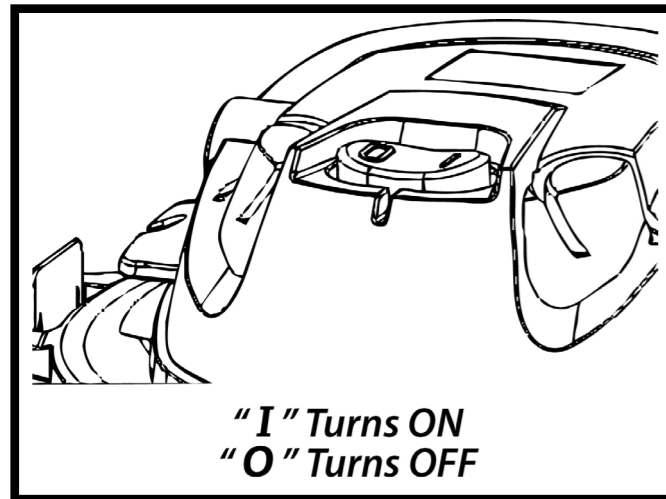
- Insert the hose connector into the blowing mouth as it's shown in the picture when you want to use the blower.



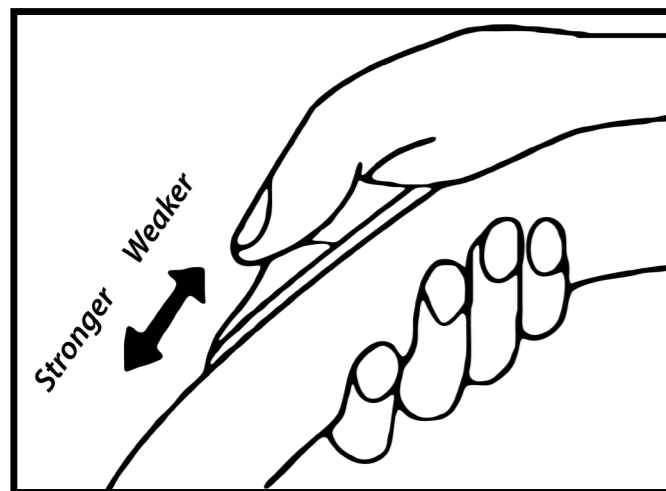
## OPERATION

### Operation

- Insert the plug into the power socket.
- Depress the "I" button on the switch; the machine will begin to work.



- You can adjust the airflow by pushing the sliding block on the hose up and down.



### Protective Device

#### Special Instructions Regarding the Protective Device:

1. When the water level in the barrel reaches full, the protective device will activate.
  - At this point, suction will stop, and the machine may produce a high-pitched noise, indicating the motor is running at high speed.
  - In this case, turn off the power, empty the barrel, reassemble the machine, and turn it back on. Normal operation will resume.
2. If the machine is overturned, the protective device will activate.
  - You must disconnect the power and return the machine to an upright position before switching it back on.
3. If the protective device is active and the machine is still used, the motor may over-heat and burn out.
  - In this situation, stop using the machine immediately and empty the water before restarting.

## MAINTENANCE

- Before cleaning or performing any maintenance, you must ensure the tool is switched off and disconnected from the power supply.
- Compressed air is the most effective way to clean this tool. Always wear PPE safety goggles when cleaning tools with compressed air.
- Ventilation openings and switch levers must be kept clean. DO NOT attempt to clean by inserting pointed objects through openings.
- Do not use harsh chemicals or solvents when cleaning this tool.
- If you discover any damaged or broken parts, consult your local GI TOOLS distributor for replacements and advise.

### Environment & Disposal

- Packaging materials are raw materials and can be re-used. Separate the different packaging materials and take them to the appropriate waste disposal facility. More information can be obtained from your local authorities.
- Old machines do not belong in your household garbage! Dispose of old machines appropriately, we are all responsible for the environment.

### Barrel Cleaning

- After use, or when the barrel is full of dust and suction power is significantly reduced, switch off the power and clean out the barrel.
1. Release the locking knobs and lift off the top cover.
  2. Remove the filters and empty the dust from the barrel.
  3. Reinstall the filters and securely place the top cover back on.

### Filter Cleaning

- When the sponge filter is dirty, it should be washed with clean, warm water. If needed, a mild scrubbing pad can be used.
1. Remove the filters
  2. Wash thoroughly
  3. Allow to dry completely
  4. Refit the filters



### WARNING

*Always be sure that the tool is switched off before attempting to perform any inspection or maintenance.*