



# **ToolPRO**

## **35L Wet & Dry Workshop Vacuum Cleaner**

### **Instruction Manual**



PLU 603752

# WARRANTY

Our product is guaranteed to be free from quality and manufacturing defects for a period of 12 months.

If your product becomes defective during this period, SRGS PTY LTD will offer you either a replacement, credit or refund where a product is faulty; wrongly described; different from the sample shown to you or do not do what they are supposed to do.

This warranty will not cover substantially modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.

To claim the warranty, take the product to the front Service Desk of your nearest store of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim. Should you not be able to provide proof of purchase with a receipt or bank statement, identification showing name, address and signature may be required to process your claim.

Any expenses relating to the return of your product to the store will normally have to be paid by you. For online store purchases, SRGS PTY LTD will pay for the return freight for any product assessed as having a major failure.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by SRGS PTY LTD, 6 Coulthards Avenue, Strathpine QLD 4500, Australia. Phone: 1300 175 010.

## IMPORTANT SAFEGUARDS

When using an electrical appliance, basic precautions should always be followed, including the following:

**READ ALL INSTRUCTION BEFORE USING THIS VACUUM CLEANER**

## GENERAL SAFETY WARNINGS

 **WARNING: Read all safety warnings and all instructions.** Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

**Save all warnings and instructions for future reference.**

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- The plug must be removed from the socket-outlet before cleaning or maintaining the appliance

## SYMBOLS



Warning



Read the operator's manual



Double insulation



Wear ear protection



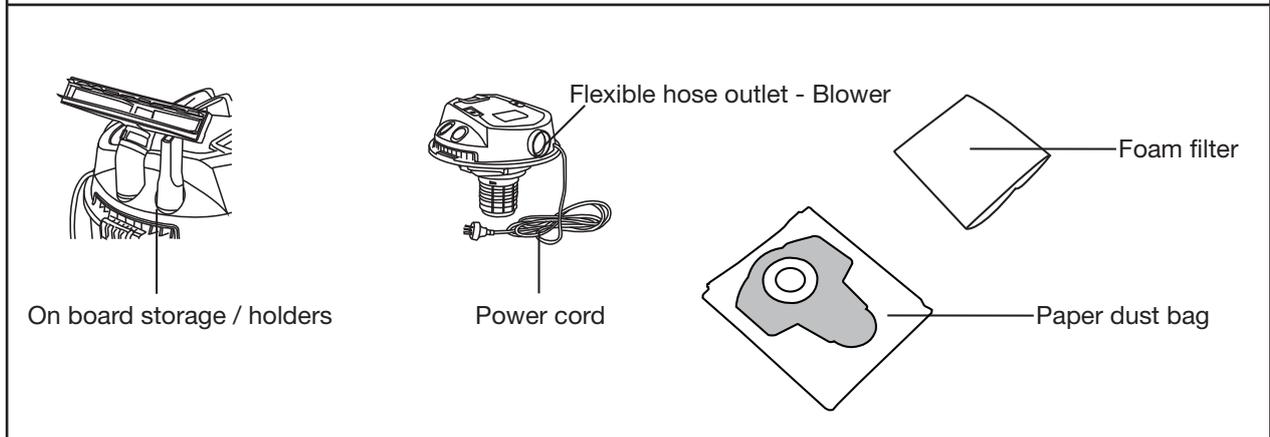
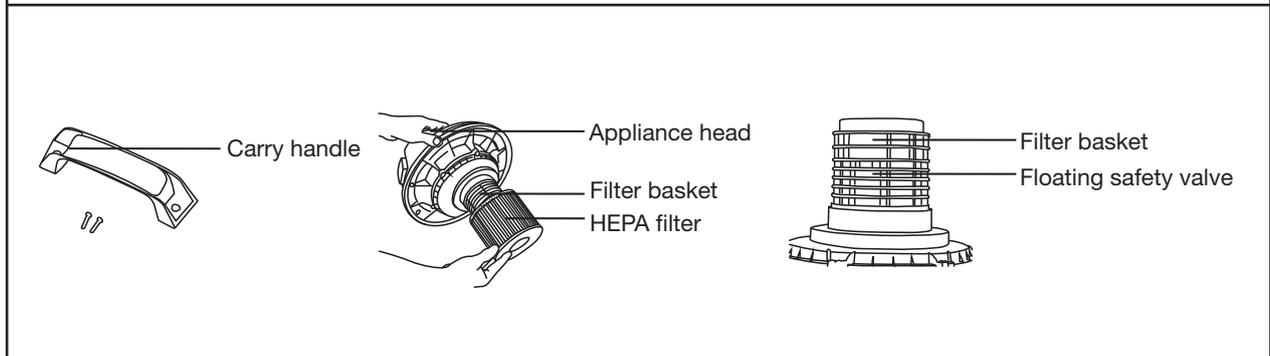
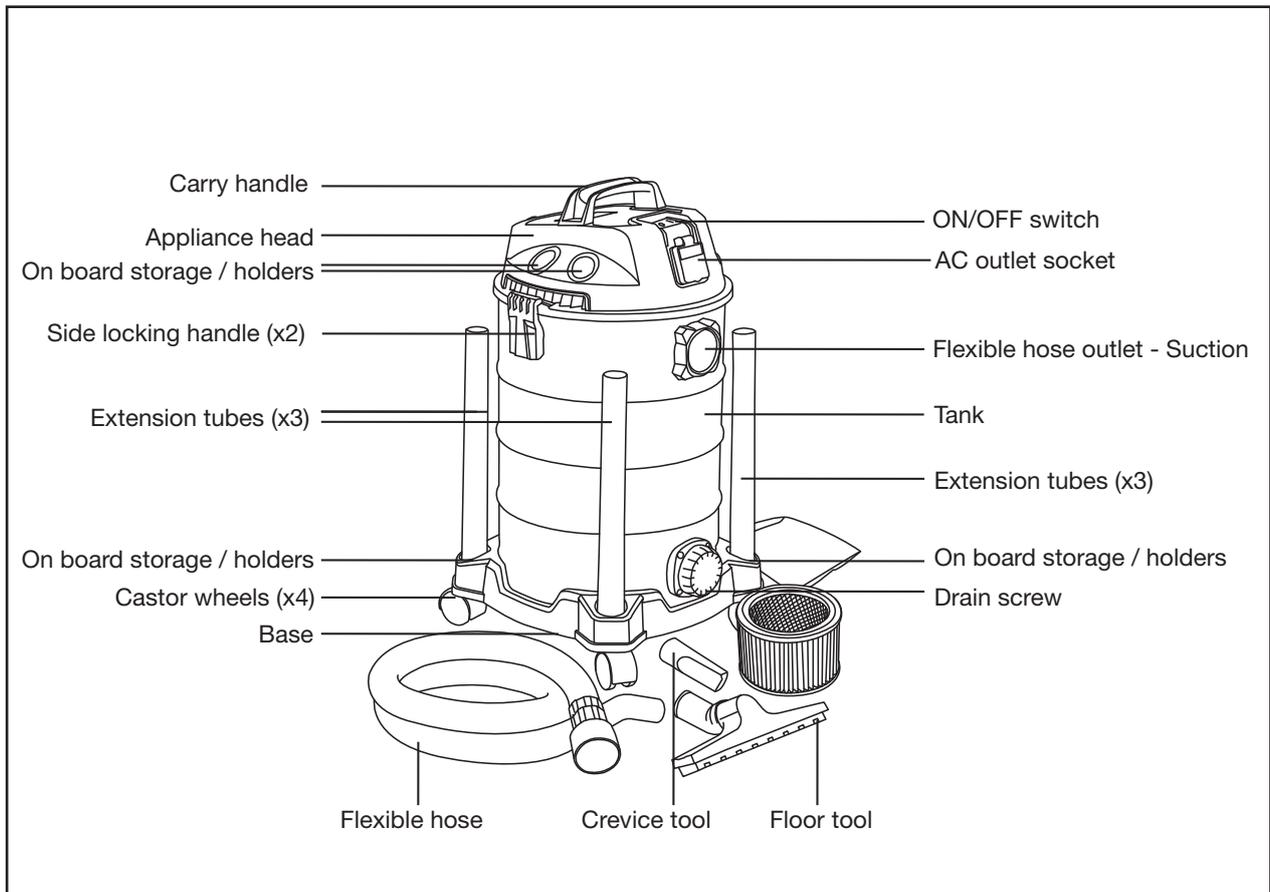
Wear dust mask



RCM marking

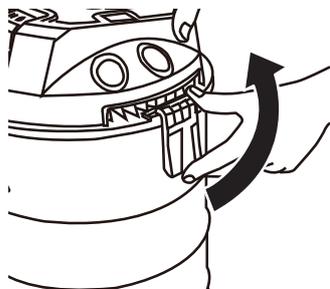
**ABN:** Australian Business Number. By this number, business information such as entity type, status, business location etc. can be found at website <http://abr.business.gov.au>.  
ABN of Positec Australia Pty Limited is 14 101 682 357

# PARTS NAME



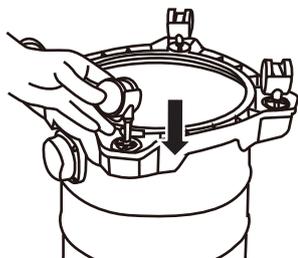
## ASSEMBLY

- 1** **WARNING:** To prevent serious injury from accidental operation, turn the power switch of the vacuum off and unplug the appliance from its electrical outlet before performing any procedure in this section.



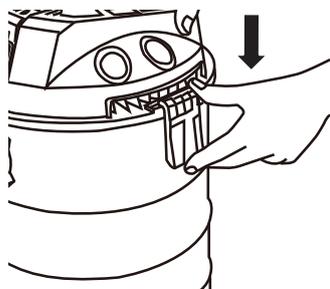
Remove the appliance head from the tank by unlocking the 2 x side locking handles pulling them outwards, then upwards. Then turn the tank upside down.

**2**



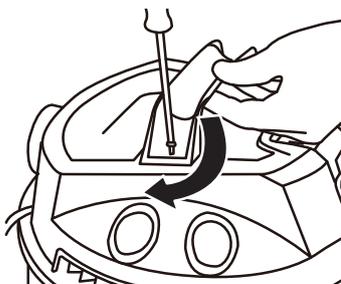
Fit the 4 x castor wheels by inserting the mounting pin on the castor wheel into the designated mounting hole on the underside of the base. Firmly push the castor wheels into the mounting holes.

**3**



When all 4 x castor wheels are fitted, turn the product the right way up, and re-attach the appliance head ensuring you align the notches on the ridge of the tank lip with the side locking handles, and secure the 2 side locking handles in position.

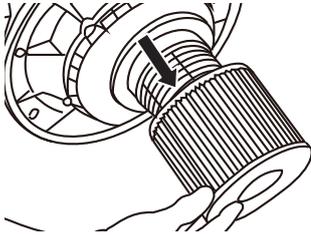
**4**



1. Place the carry handle in the grooves on the top of the appliance head so that they are fitted and align correctly.
2. Using a phillips screwdriver, insert and secure the screws through each side of the handle until secure.

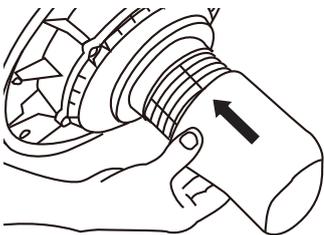
## ASSEMBLY

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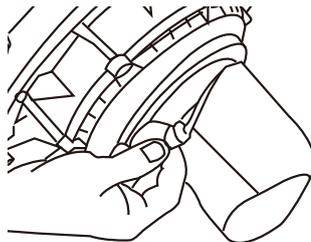
1. Remove the appliance head from the tank by unlocking the 2 x side locking handles pulling them outwards, then upwards. Place the appliance head upside down onto a flat surface, or on its side (if the carry handle is already assembled).
2. Remove the HEPA filter (installed upon purchase) by pulling it away from the appliance head.

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Slip the foam filter over the filter basket.

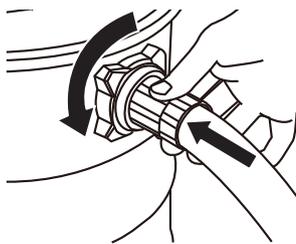
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Ensure the foam filter covers the full filter basket.

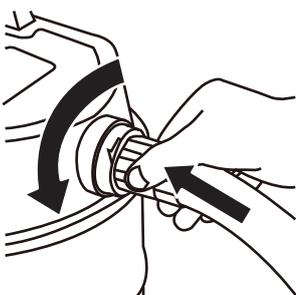
Re-assemble the appliance head back onto the tank, and secure the 2 x side locking handles.

8



Connect the flexible hose to the Flexible Hose Outlet – Suction by inserting into the outlet and aligning the arrow and locking pin on the end of the flexible hose, with the arrow and ridge on the top of the Flexible Hose Outlet – Suction. This should ensure the locking pin on the flexible hose aligns with the ridge in the Flexible Hose Outlet – Suction. Rotate the flexible hose to the left to secure the hose into position.

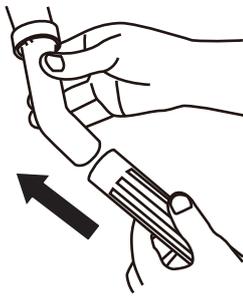
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Connect the flexible hose to the Flexible Hose Outlet – Blower by inserting into the outlet and aligning the arrow and locking pin on the end of the flexible hose, with the ridge on the top of the Flexible Hose Outlet – Blower. Rotate the flexible hose to the left to secure the hose into position.

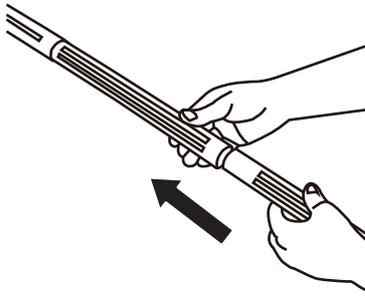
## ASSEMBLY

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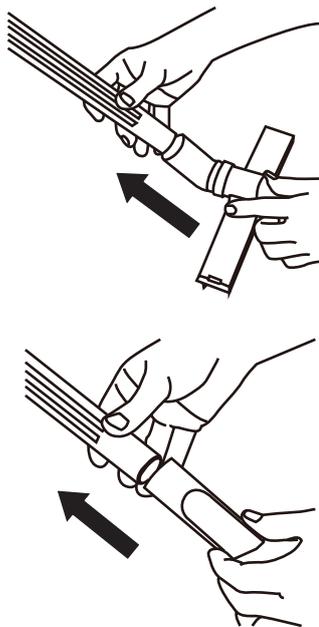
To fit an extension tube to the end of the flexible hose, apply the larger opening end of an extension tube over the end of the flexible hose.

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To add an additional (2 or 3) flexible tube/s, apply the larger opening end of the extension tube/s over the first extension tube until secure.

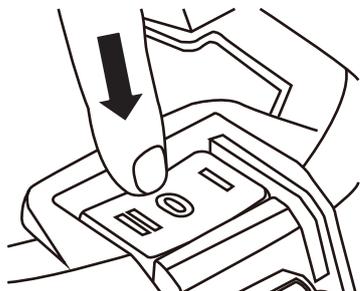
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For vacuuming, either the floor tool, or crevice tool can be added to the end of the last extension tube by simply pushing it onto the extensions tube.

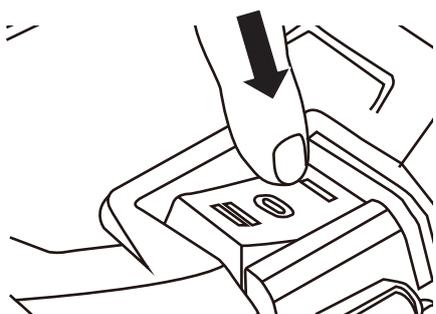
## OPERATION METHOD

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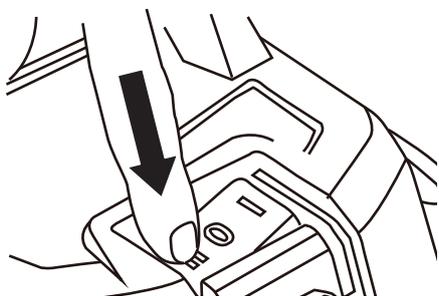
Switch Position 0: OFF (All operations shut off)

**14**



Switch Position I: For normal vacuuming operation (wet or dry)

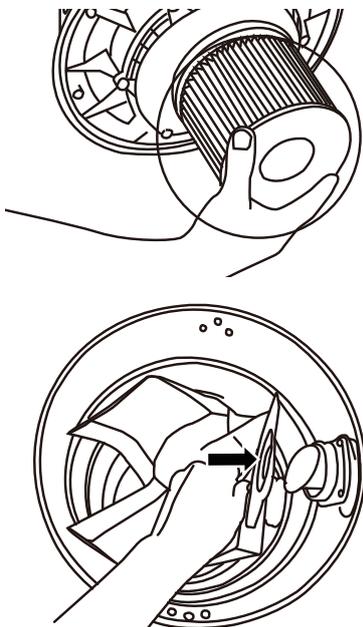
**15**



Switch Position II: Automatic Mode for Power Tool operation. The vacuum motor will only turn ON when a power tool, which is plugged into the AC outlet socket is switched ON. The vacuum motor will turn OFF when the power tool is switched OFF.

## OPERATION METHOD

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#### Dry Vacuuming

1. Ensure the tank is completely dry and free from dust and dirt.
2. Only use the HEPA filter for dry vacuuming applications. Ensure you have already fitted the flexible hose, extension tubes, and if required, the floor tool or crevice tool for dry vacuuming applications.

**IMPORTANT:** Ensure the HEPA filter is securely fitted before starting the Wet and Dry Vacuum.

3. Fit the paper dust bag in the tank if required.

**NOTE:** The paper dust bag is only for dry vacuum-cleaning.

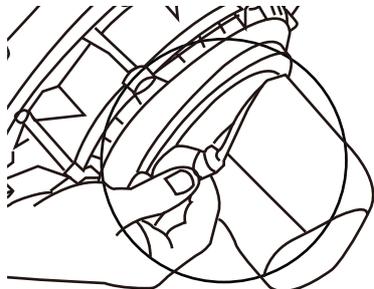
4. Plug the power cord into the mains power outlet and turn on.
5. To commence vacuum mode operation, press the “I” on the ON/OFF switch.
6. To turn off vacuum mode, press the “O” on the ON/OFF switch.

**WARNING:** DO NOT use the foam filter for dry vacuuming applications.

**WARNING:** DO NOT use the HEPA filter for wet vacuuming applications.

**WARNING:** Never use the vacuum without a filter. Check that the filter is securely fitted at all times.

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#### Wet Vacuuming

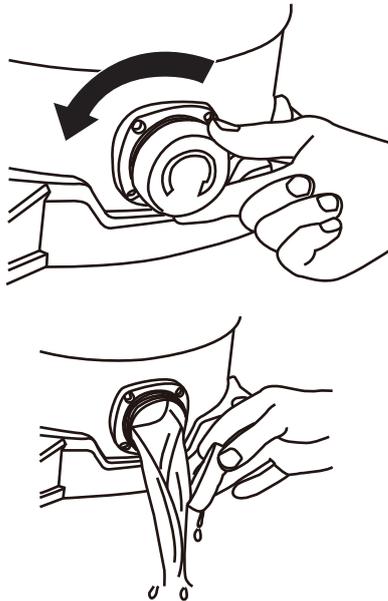
1. Ensure the tank is completely dry and free from dust and dirt.
2. Only use the foam filter for wet vacuuming applications. Ensure you have already fitted the flexible hose, extension tubes, and if required, the floor tool or crevice tool for wet vacuuming applications.

**IMPORTANT:** Ensure the foam filter is securely fitted before starting the Wet and Dry Vacuum.

3. Plug the power cord into the mains power outlet and turn on.
4. To commence vacuum mode operation, press the “I” on the ON/OFF switch.
5. To turn off vacuum mode, press the “O” on the ON/OFF switch.

## OPERATION METHOD

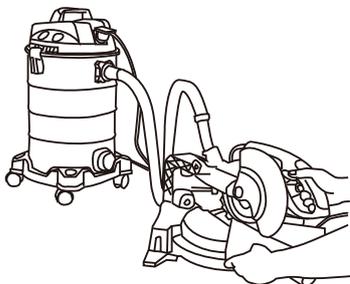
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**WARNING:** Check the tank regularly and empty the waste collected when it is about 2/3 full.

6. When wet vacuuming, the floating safety valve closes when the maximum tank level is reached. In doing so, the suction noise of the vacuum will change and become louder. When this happens, you must switch off the vacuum and empty the tank.
7. To empty the tank, firstly ensure you are in an area where you plan to disperse the waste water.
8. Open the drain screw by turning it anticlockwise and then drain the liquid from inside the tank.

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### **Automatic Mode using the Wet and Dry Vacuum with an AC / electric power tool or other product.**

The Wet and Dry Vacuum includes an AC outlet socket for use with an AC / electric power tool or other device that you want to activate the vacuum with while the tool is in operation. The main purpose of using this function is for dust extraction from electric power tools. The AC outlet socket will only operate on tools that have an AC power requirement of 80-1200 Watts and only using one tool connected at a time.

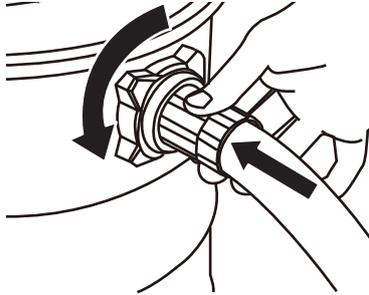
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Product (example):	Watts:
Drill / Hammer Drill	80W-1200W
Table Saw	80W-1200W
Circular Saws	80W-1200W
Bench Drills / Drill Press	80W-1200W
Mitre Saw	80W-1200W

To establish the power draw of your AC / electric power tool, refer to the rating / technical label on the tool.

## OPERATION METHOD

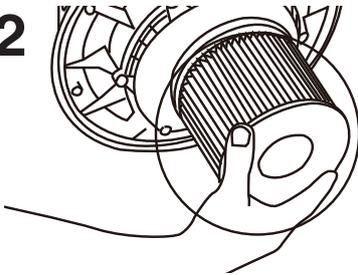
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### Automatic Mode for Electric Power Tools

1. Connect the flexible hose to the Flexible Hose Outlet – Suction by inserting into the outlet and aligning the arrow and locking pin on the end of the flexible hose, with the arrow and ridge on the top of the Flexible Hose Outlet – Suction. This should ensure the locking pin on the flexible hose aligns with the ridge in the Flexible Hose Outlet – Suction. Rotate the flexible hose to the left to secure the hose into position.

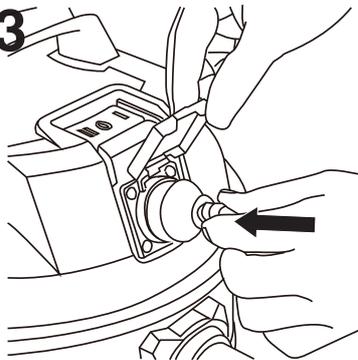
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2. Ensure the HEPA filter is secured on the appliance head.

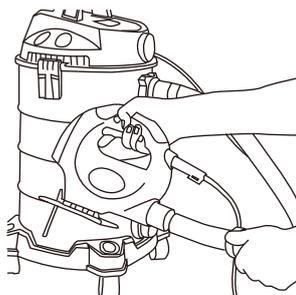
**WARNING:** Check the HEPA filter regularly for any blockages which may reduce the suction and cause motor overheating.

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3. Connect the power cable of your AC / electric power tool to the AC outlet socket. The automatic AC outlet socket is ideal for power tools up to 1200W. Check the rating label of your power tool before connecting to the AC socket outlet.

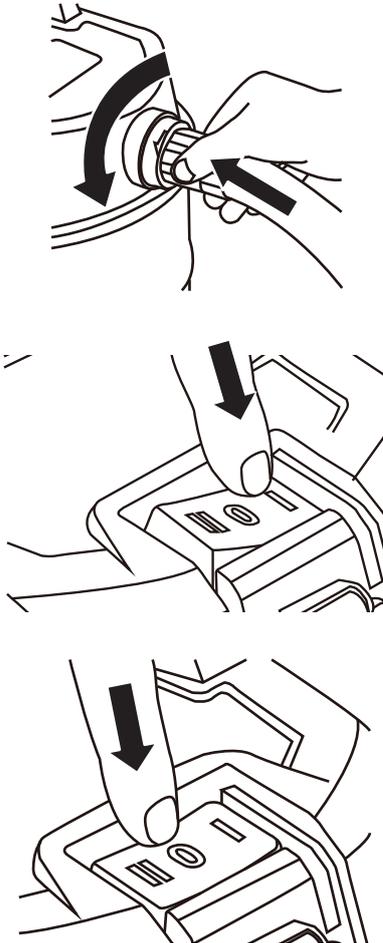
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4. Connect the opposite end of flexible hose to the dust extractor connector on your AC / electric power tool. Check that the connections are secure and airtight. Press the ON/OFF Switch to position “I” - Automatic Mode.
5. When you have finished your task, press “O” on the ON/OFF switch.

## OPERATION METHOD

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### Blowing Function

1. Make sure the tank is empty and completely dry before using it as a blower.
2. Connect the flexible hose to the Flexible Hose Outlet – Blower by inserting into the outlet and aligning the arrow and locking pin on the end of the flexible hose, with the ridge on the top of the Flexible Hose Outlet – Blower. Rotate the flexible hose to the left to secure the hose into position.
3. Select and attach additional extension tubes if required.
4. Before turning ON, ensure you are firmly holding the end of the flexible hose, or extension tube/s if added.
5. Press the “I” on the ON/OFF Switch to turn ON. To turn OFF, press the “O” on the ON/OFF switch.

**WARNING:** Wear a dust mask and eye protection if blowing creates dust that might be inhaled.

**WARNING:** Keep bystanders clear from blowing debris.

**CAUTION:** Any material left in the tank may be blown out, causing injury.

## MAINTENANCE

### **Cleaning**

- Keep all safety devices, air vents and the motor housing and appliance head free of dirt and dust.
- We recommend that you clean and dry the appliance immediately after each use.

### **Cleaning the Appliance Head**

- Clean the appliance head regularly with a damp cloth and some soap followed by wiping down and drying before storing away.
- Do not submerge the appliance head in water or allow water to enter the appliance head.
- Do not use cleaning agents or solvents. These may be aggressive to the plastic parts on the appliance.

### **Cleaning the Tank**

- The tank can be cleaned with a damp cloth and soap or rinsed under running water depending on the amount of dirt. Wipe down and dry before storing away.

### **Cleaning the HEPA Filter**

- Clean the HEPA filter regularly by carefully patting it and cleaning it with a fine brush or hand brush (not supplied).
- Do not submerge the HEPA filter in water. Do not use a damp cloth to clean.

### **Cleaning the Foam Filter**

- Clean the foam filter with a little soap under running water.
- Allow the foam filter to completely air-dry before reinstalling or storing away. Do not wring dry.

### **Check the Floating Safety Valve**

- Check the floating safety valve often to ensure it moves freely within the filter basket. To do this, take the appliance head by the handle and tip it carefully so that the filter basket is facing upwards. The floating safety valve should move freely up and down.

### **General Maintenance**

- Before each use, inspect the general condition of the appliance and check for the following:
  - Loose hardware or screws.
  - Misalignment or binding of moving parts.
  - Damaged or electrical wiring.
  - Check filters are securely fitted.
  - Damaged or cracked tank.
  - Any other condition that may affect safe operation

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

## SPECIFICATION

Mains Voltage: 230-240V ~ 50Hz

Vacuum Rated Power: 1200W

Maximum Power Consumption of AC Socket Outlet: 1200W

Maximum Total Power Consumption: 2400W

Tank Capacity: 35L

IP Rating: IPX4

Weight (NW): 5.6kg

Product Dimensions: 67 x 34 x 34 cm

Airflow: 30 L/S



# ***ToolPRO***

## **35L Wet & Dry Workshop Vacuum Cleaner Instruction Manual**



Manufactured and packaged for SRGS PTY LTD ABN 23 113 230 050  
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