OPERATING PROCEDURE



- Always Check daily before use that the power supply cable, plug and sockets are in good condition; check for visible signs of damage (do not use if damaged)
- Always Follow the correct procedure when filling the water reservoirs and waste tank
- Always Wear full PPE when working in confined spaces mask, goggles, gloves & overalls

- Never allow any part of the ProVap Evo Vac to be immersed in water
- Never allow children, inexperienced, untrained or unauthorised people access to the ProVap Evo Vac

Operating Procedures on the ProVap Evo Vac



Unscrew water bottle cap, fill water tank with clean cold water. If required, fill chemical tank with manufacturers approved detergent.

Screw on caps



Open rear cover and remove waste tank lid



Fill waste tank with approx. 1.5 litres of clean, cold tap water



Fill so that the lower water level sensor is covered



Replace waste tank lid securely & close cover



Plug machine into a suitable electric socket and press the green on/off button



Press Orange Boiler switch and allow the machine to heat up.



Allow 10-12 minutes for the machine to heat up.
The machine is ready when the green light is illuminated



Open the front panel and connect the steam hose with the red button facing up. Push firmly and the hose will click into place

Note:

In accordance with PSSR 2000 the machines should be serviced within 14 month intervals.

Operating ProVap Evo Vac—Continued:





Press the red steam switch on the pistol grip. By keeping the switch pressed you move through the three different steam levels, when you have reached the level required release the switch.



If chemical is required press the green button on the pistol grip. The chemical will be release intermittently with the steam until the button is pressed again



Once the required level of steam is selected press and hold the trigger to commence steam





If vacuum is required press the white vacuum switch on the pistol grip. By keeping the switch pressed you move through the three different vacuum levels. When you have reached the vacuum level required, release the white vacuum switch.



Note
The Pressure Gauge is for indication only & is measured in bar

Refilling the ProVap Evo Vac



This light, when illuminated, indicates the chemical tank needs refilling



This light, when illuminated, indicates the waste tank needs emptying



This light, when illuminated, indicates the water reservoir needs refilling

Emptying Cleaning the Waste Bucket

The waste bucket must be emptied upon hearing the audible alarm & vacuum cut off. Switch off & disconnect from mains.



Remove the waste tank and empty.
Clean the tank thoroughly, ideally using steam or a suitable detergent.
Once dry, replace the waste tank and store machine in as suitable place



"The buyer shall take responsibility for the environmentally safe and legal disposal of the product at the end of life and in accordance with the requirements of the WEEE Regulations 2006. In the case of the UK as described in Regulation 9 (2) of the WEEE Regulations 2006 the buyer agrees to be responsible for providing disposal facilities for non household products."