



4L Oil/Fluid Extractor

Safety Instructions

Notice: Ensure you read and fully understand instructions before use

While every attempt is made to ensure the highest degree of protection in all equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use. All merchandise is sold on this condition, which no representative of the company can waive or change.

- Suitable measures must be taken to keep the equipment out of the reach of children.
- Do not use your mouth to blow out plugged hoses or other small parts.
- Do not allow the liquid to escape the tank or splash back when filling.
- Do not eat, drink, or smoke while working with fuels.
- Thoroughly clean your hands after you have finished your work.
- If you haven't used the item for a period of time, check it first for possible damage before reusing.
- Do not leave the equipment (filled or empty) in direct sunlight.
- Petrol is highly flammable and must therefore be handled with extreme care.
- Use the suction pump outdoors only.
- Do not smoke and keep an adequate distance from naked flames when working with the equipment.
- Risk of fire and explosion.
- Ensure that there are no flammable or explosive materials in the vicinity.
- This product is not a toy, and is only to be used for its designated purpose.
- Do not carry out alterations or modifications to this product.
- Do not discard any of the packaging until you have checked that you have all of the parts and fittings required.
- If the product is damaged or has any defects, please contact cservice@oypla.com

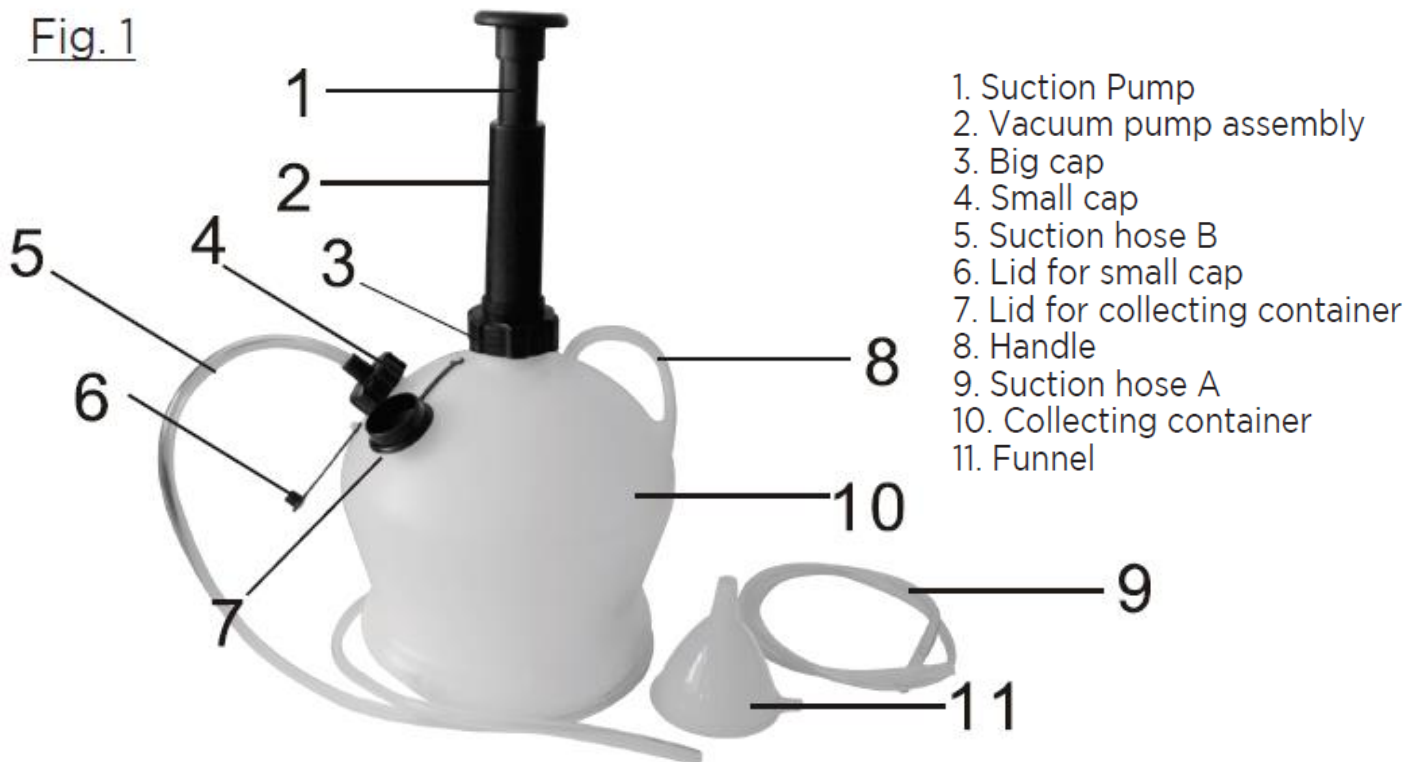
Operating Instructions

Parts List:

If you are missing any of the below parts please contact cservice@oypla.com

Please be aware that you will be referring to this parts list throughout the assembly process

Fig. 1



When using the equipment, a few safety precautions must be observed to avoid any injuries and damage to self or product. Please read the entire operating manual with due care. If the equipment is given to any other person for use, ensure they have also read this operating manual. We accept no liability for any damage or accidents which arise due to non-observance of these instructions and the safety information.

Technical Data

Container Capacity: 4.0L

Suction Hose: 2pcs

Hose A: Inner diameter: 5mm, outer diameter: 8mm, length: 1m

Hose B: Inner diameter: 8mm, outer diameter: 10mm, length: 1.3m

The suction pump may be used only for sucking up petrol, oil and non-hazardous liquids. Never use the equipment to suck up acids or other hazardous liquids. The machine is to be used only for its prescribed purpose. Any other use is deemed to be a case of misuse. The user / operator and not the manufacturer will be liable for any damage or injuries of any kind caused as a result of this. The operating instructions as supplied by the manufacturer must be kept and referred to in order to ensure that the machine is properly used and maintained. Any use which is not expressly permitted in the manual may result in damage to the machine and place the user in serious danger. Be sure to observe the restrictions in the safety instructions. Please note that our equipment has not been designed for use in commercial, trade or industrial applications.

Before Starting the Equipment

Screw the vacuum pump assembly (Fig. 1 / part 2) onto collecting container (Fig. 1 / part 10) and place this firmly on the plastic container. Insert the supplied suction hose A or B tightly into the small cap (Fig. 1 / part 4), then screw the small cap onto collecting container (Fig. 1 / part 10) and place this firmly on the plastic container.

Operation

For best result in winter, run the engine for approximately 3 to 4 minutes to slightly warm oil. Do not use with hot engines (no more than 30 degrees Celsius or 90 degrees Fahrenheit). Failure to comply may result in tank distortion and/or collapse.

Suction Process

Always use both hands for pumping movements There is only one way for the suction process: Place the end of the suction hose to the bottom of the container that you wish to empty. Make pumping movements with the pump lever (Fig.1 / part 1), a vacuum is created in the collecting container and the liquid is sucked into this container.



Important!

If the container you wish to empty is higher than the suction pump, the liquid will continue to flow even after you stop the pumping movements. Always ensure you carefully observe the liquid level in the container. Do not leave the equipment unattended during the suction process. The suction process must be fully completed when you leave the unit. Once all the oil has been extracted, remove the small cap from the container and remove the vacuum pump assembly. Empty the old oil carefully into a recycling container. Petrol and oil are dangerous substances which must be disposed of in accordance with public regulations.

Cleaning and Storing

Rub down the equipment with a clean cloth. We recommend that you clean the equipment immediately after you use it. Store the unit and accessories in a dry, well-ventilated area, out of the reach of children and other unauthorized users.

Troubleshooting

The gaskets inside the big and small caps are not sealing properly to hold the vacuum. You can check this by listening for air leaks. We recommend that you firmly tighten both big and small caps again to ensure the proper seal. If the leakage can still be detected, check gaskets for wear and misalignment. Replace gaskets and tighten the caps firmly.

Air leakage in the sealing between the suction hose and small cap so we recommend that the hose is to be inserted into the small cap to ensure the sealing is tight. If the hose is damaged, then the air leakage problem can't be solved. In this situation cut off the damaged apart of the hose, and insert the new hose end into the small cap.

If you accidentally over fill the tank or if the oil happens to enter the pump assembly, you can unscrew the pump assembly from the tank and put it upside down to let the oil flow into a container. After the oil is drained, pump the handle a few times to get the remaining drops of oil out. Keep in mind a small amount of oil in the pump is good for the unit and actually prolongs the life of the pump.

Please retain a copy of all instructions for future consultation.



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