

Use to remove water from fuel storage tanks

- Liquid is discharged directly into the 6L vessel.
- Supplied with 6m of tubing.
- For use in tanks used to store kerosene, gasoil, diesel & biofuels.
- Maximum operating temp. 30°C.
- Maximum working vacuum -0.7 bar.
- Maximum lift is 3m.



Condensation is an issue with both steel and plastic oil tanks. It results in water running down the walls of the tank, and settling at the bottom.

With the Water Extractor Kit being equipped with a 6m long hose, incorporating a heavy brass end receptor, it's able to get right to the bottom of plastic tanks, with the powerful suction pump then able to extract the water.

Operation Instructions

1. Press the PUSH button to reset the gauge to ZERO before operating.
2. Move the lever on the pump to the IN position.
3. Drop the suction tube, with the brass weight fitted, into the fuel storage tank until the weight is resting at the lowest point of the tank.
4. Connect main suction tube into the pump.
5. Pump the handle up & down to start the vacuum.
The fluid will be extracted automatically.
6. Pressure gauge indicator should move in anticlockwise direction.

