



Burner & Boiler Products

Technical Data

DB OIL SUCTION PUMP



Applies to the following models **only**:

- 3008108-A

Please read carefully before commencing installation

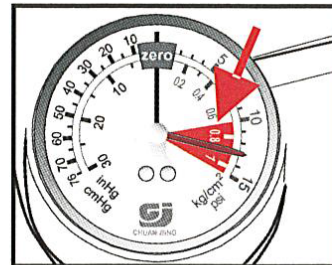
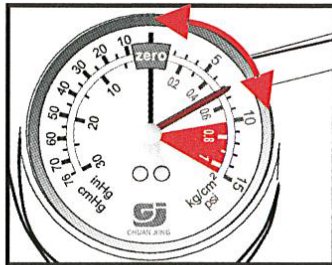
Anglo Nordic Burner Products Ltd
12/14 Island Farm Avenue, West Molesey
Surrey, England, KT8 2UZ
Tel: +44 (0) 20 89790988 Fax: +44 (0) 20 89796961
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PRODUCT DESCRIPTION

- Use to prime oil lines and purge all types of de-aeration devices and oil lifters.
- Removes fuel pipe air locks, fuel pipe debris, contamination and pipe blockages.
- Liquid and debris are discharged directly into the 6L vessel ensuring pump mechanism remains clean and undamaged.
- Supplied with 3m of tubing.
- Tube connector for GOK GS2000 & GS Pro Fi3 De-aerators.
- For use with kerosene, gasoil, diesel & biofuels.
- Max operating temp. 30C.
- Maximum working vacuum -0.7 BAR.
- Maximum lift is 3 meters through de-aerator.
- De-aerator not supplied.

IMPORTANT WARNING NOTES:

1. Always press the PUSH button to release any pressure and to reset the gauge to ZERO before operating.
2. After each use press the PUSH button to release pressure inside the vessel.
3. Do not use the vessel to store corrosive or highly flammable liquids.
4. Do not connect the product to an air compressor.
5. When the pressure gauge is in the Red area (10-15PSI) the pressure will be released to the normal area. This is designed for safety.



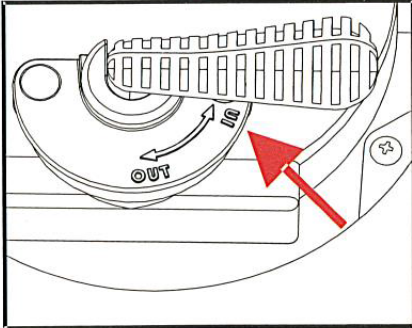
Indicator normal area. Indicator dangerous area.

6. If the pressure is too high press the PUSH button to release pressure inside the unit.

OPERATION INSTRUCTIONS

TO EXTRACT FLUID:

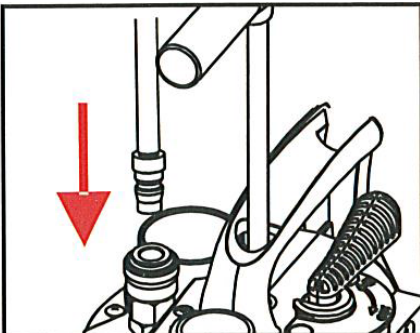
1. Press the PUSH button to reset the gauge to ZERO before operating.
2. Move the lever on the pump to the IN position.



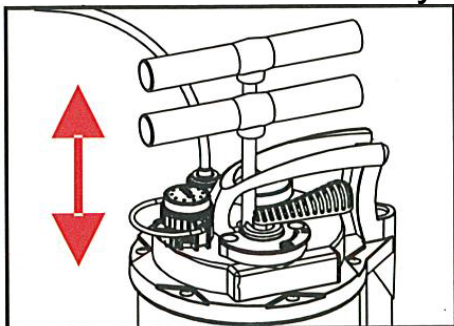
3. Fit the appropriate diameter extension tube onto the de-aerator spigot.



4. Put the main suction tube into the pump.



5. Pump the handle up and down to start the vacuum. The fluid will be extracted automatically.

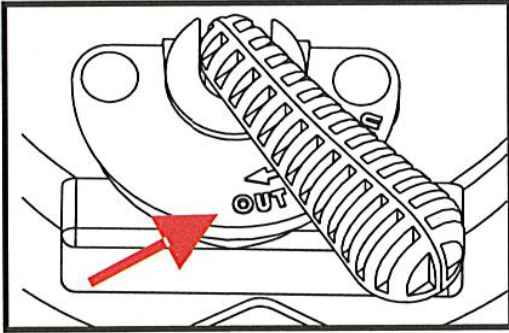


6. Pressure gauge indicator should move in anticlockwise direction.

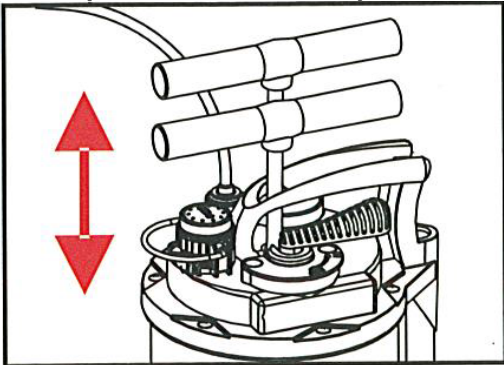


TO DISCHARGE FLUID FROM VESSEL:

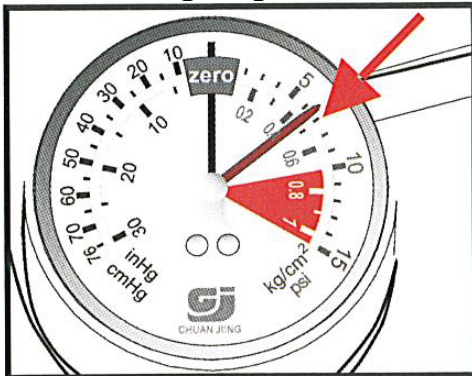
1. Press the PUSH button to reset the gauge to ZERO before operating.
2. Move the lever on the pump to the OUT position.



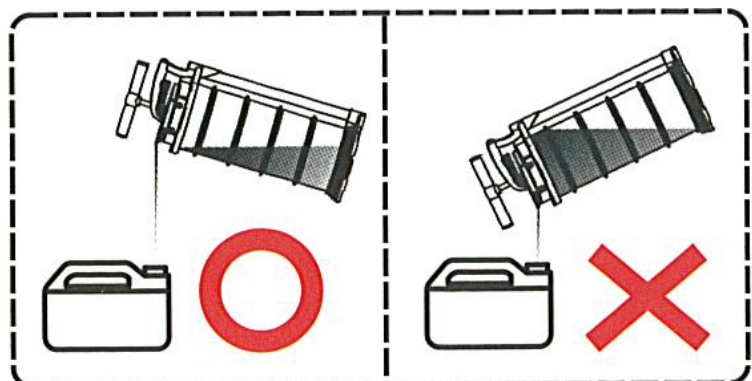
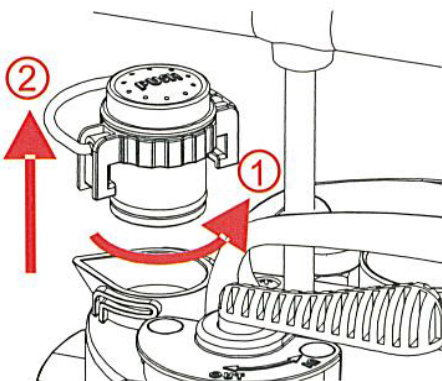
3. Pump the handle up and down to discharge the fluid.



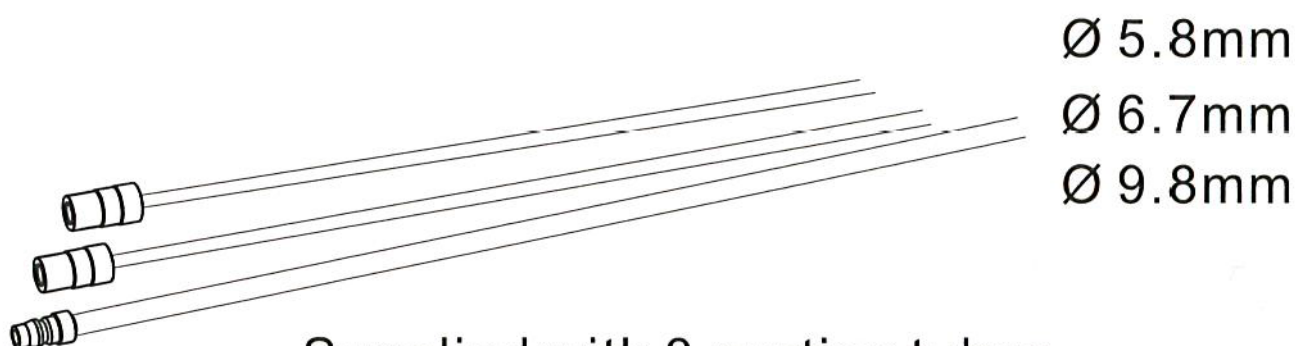
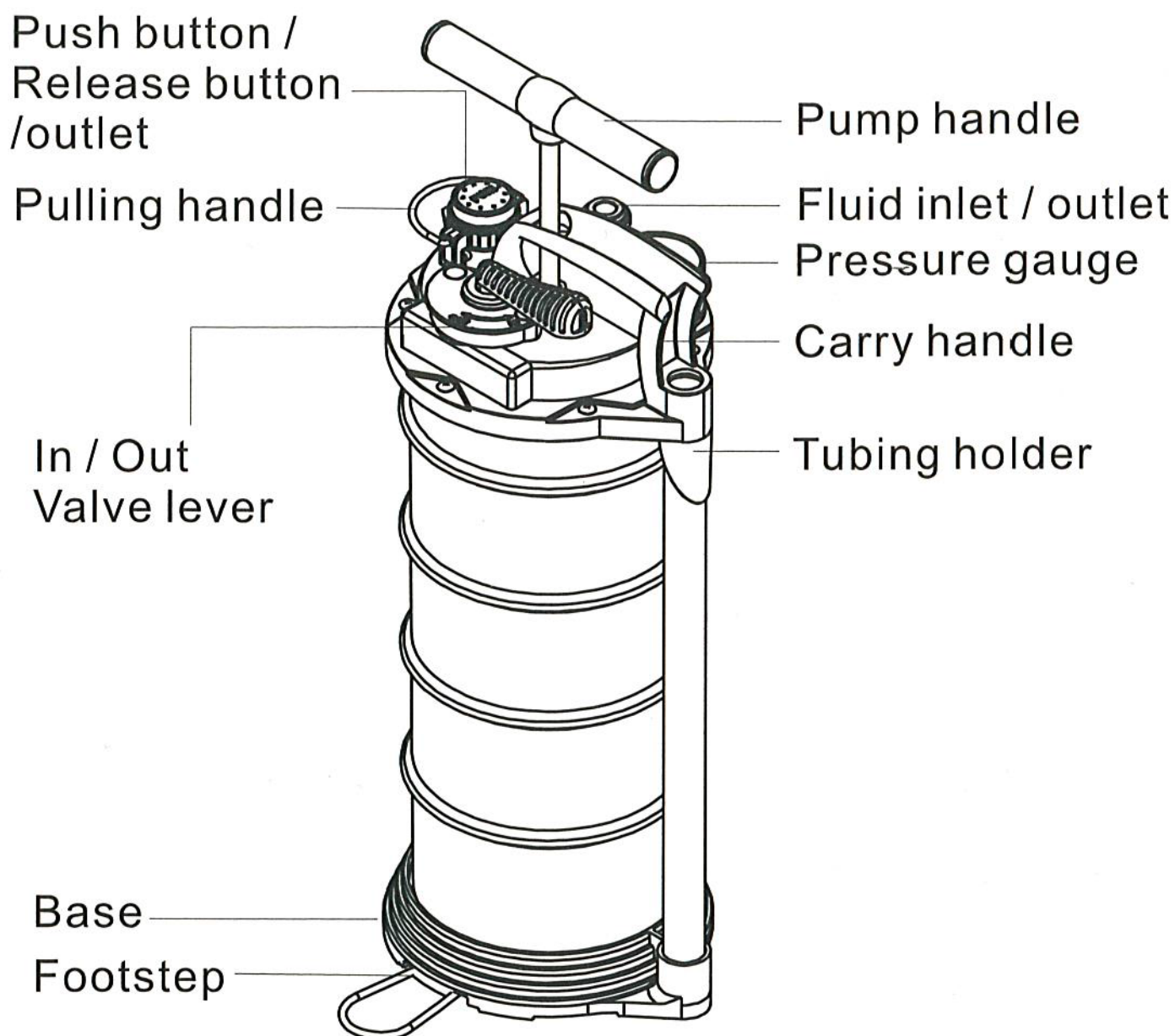
4. Pressure gauge indicator should move in anticlockwise direction.



5. If discharging thick fluid then we recommend that you rotate the PUSH button anticlockwise and pour it out from outlet.



SPARE PARTS



Supplied with 3 suction tubes



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