



ADBLUE® LEVER ACTION PUMP

MODEL NO: **TP6809**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to
instructions



Wear eye
protection



Wear protective
gloves



Wear protective
clothing

1. SAFETY

- ☐ **WARNING!** Ensure health & safety, local authority and general workshop practice regulations are strictly adhered to when using this equipment.
- ✓ Familiarise yourself with product application and limitations, as well as the specific potential hazards peculiar to this product.
- ✓ Maintain pump in good condition. Use an authorised service agent.
- ✓ Replace or repair damaged parts. Use only genuine parts only. Non authorised parts will invalidate warranty.
- ✓ Pump is specifically constructed with Viton seals for transferring AdBlue (diesel engine fuel additive).
- ✓ Can also be used with water, antifreeze, windshield washer fluid or mild detergents.
- ✓ Ensure safety eye protection, protective clothing and gloves are worn when using this product.
- ✓ Keep the work area clean, uncluttered and ensure there is adequate lighting.
- ✓ Maintain correct balance and footing. Ensure the floor is not slippery and wear non-slip footwear.
- ✓ Keep children and unauthorised persons away from the working area.
- ✓ Dispose of waste liquids in accordance with local authority regulations.
- ✗ **DO NOT** use to extract corrosive fluids.
- ✗ **DO NOT** dismantle, tamper with or adapt the pump for any other purpose other than for which it is designed.
- ✗ **DO NOT** use the pump if it had been dropped or mishandled. Check the pump to ensure there is no damage.
- ✗ **DO NOT** use the pump as a handle to move the fluid drum.
- ✓ Keep the pump clean and store in a safe dry, childproof location.
- ☐ **WARNING! DO NOT** allow uncontrolled discharge of fluids thus polluting the environment.

2. INTRODUCTION

Lever action pump specifically for use with AdBlue®. The dip tube extends from 350mm to 980mm to fit 100L, 205L drums or barrels, or 1000L IBC tank. Specially constructed with Viton® seals for transferring AdBlue®. 1.6m Delivery hose for hands-free applications. Approximately 500ml per stroke discharge. Can also be used with water, antifreeze, windshield washer fluid or mild detergents.

3. SPECIFICATION

Model no:	TP6809
Delivery volume:	500ml approx. per stroke

4. ASSEMBLY

Unpack the product and check contents. Should there be any damaged or missing parts contact your local supplier immediately.

4.1. DIP TUBE ASSEMBLY

- 4.2. Thread dip tube (fig 2-B) into dip tube (fig 2-A) .
- 4.3. Thread dip tubes (A + B) (fig 2) into pump (fig 1-1).
- 4.4. Loosen joint nut (fig 1-6) and adjust the length of dip tube (fig 1-C) to fit the height of the drum and fix by re-tightening joint nut.

4.5. LENGTH OF ASSEMBLED DIP TUBES

- 4.6. Dip tube (A + B + C) = 690mm - 980mm.
- 4.7. Dip tubes (B + C) = 350mm - 640mm

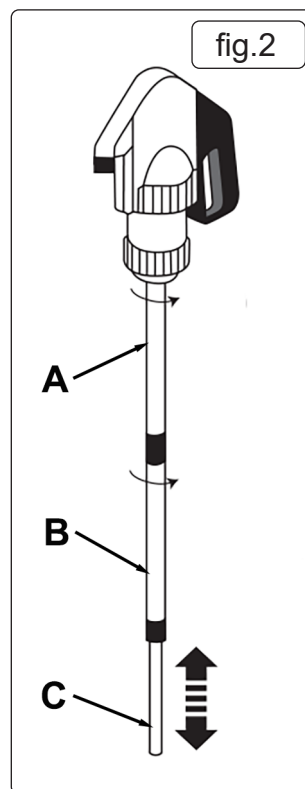
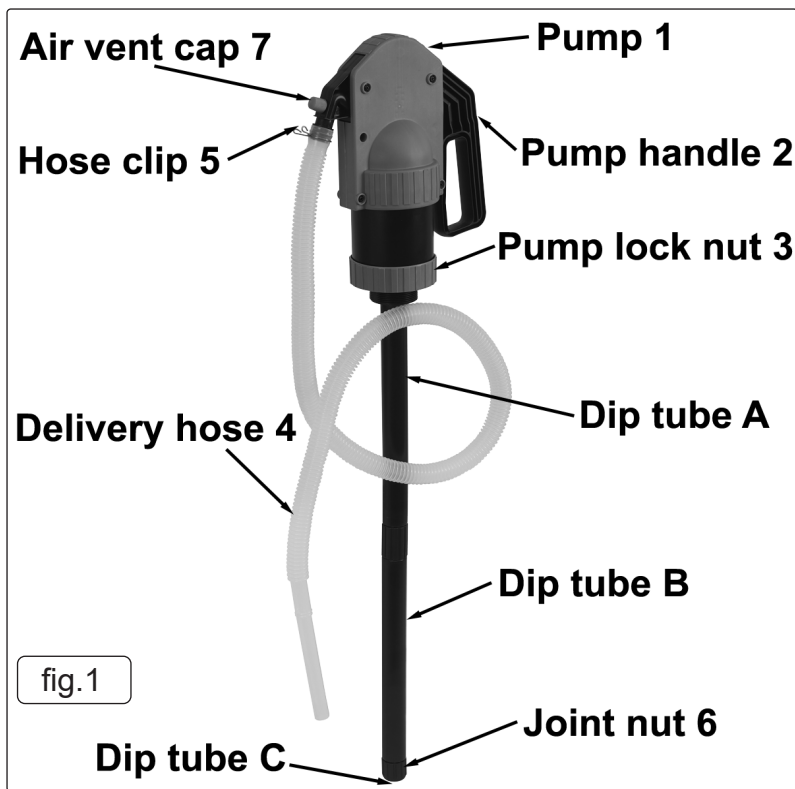
Note: Dip tube (C) is located within dip tube (B) and is extended by loosening joint nut (fig 1-6) and pulled out to required length. Re-tighten joint nut.

4.8. TO ATTACH DIP TUBE ASSEMBLY (B + C)

- 4.9. Unscrew dip tube (B) from dip tube (A), and unscrew dip tube (A) from the pump (fig 1-1) and retain.
- 4.10. Thread dip tube assembly (B + C) into pump (fig 1-1).

4.11. DELIVERY HOSE ATTACHMENT

- 4.12. Attach delivery hose (fig 1-4) to pump outlet and secure with spring hose clamp (fig1-5).



5. OPERATION

- 5.1. Determine length of dip tube assembly required and insert the pump assembly (fig 1) into the 2" BSP drum opening and hand tighten.
- 5.2. Locate the pump in the position required and fix with the lock nut (fig 1-3).
- 5.3. Place the delivery hose (fig1-4) into the receiving tank.
- 5.4. Stroke the handle (fig1-2) up and down rapidly until liquid starts pouring.
- ☐ **WARNING! DO NOT** allow uncontrolled discharge of fluids thus polluting the environment.
- 5.5. Turn the air vent cap (fig 1-7) counter clockwise to prevent siphoning.
- Note:** Operate the handle smoothly to help prevent damage to the pump.
- ☐ **WARNING! DO NOT** use pump for more than one type of liquid.
- ☐ **WARNING! DO NOT** place the pump head upside down, which may the cause the liquid to leak out of the delivery hose.

6. MAINTENANCE

- 6.1. Before each use inspect the overall condition of the pump for broken, cracked or bent parts that may effect the proper operation.



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

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