



HIGH FLOW SYPHON PUMP WITH SEGMENTED SUCTION PIPE

MODEL NO: TP782

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

1. SAFETY

- ❑ **WARNING! DO NOT** operate using flammable liquids in a confined space, the area should have adequate ventilation.
- ✓ If pumping flammable liquids, avoid proximity to naked flames or welding operations.
- ✓ Wear appropriate protective clothing when pumping solvents.
- ✓ We particularly recommend eye/face and hand protection, available from your authorised Sealey stockist.
- ✓ Keep children away from areas where solvents are being used.
- ✓ Ensure Health & Safety, local authority, and general workshop practice regulations are adhered to when using this equipment.
- ✓ Ensure any spillages are dealt with immediately. Failure to do so could lead to injury.
- ✗ **DO NOT** use this pump for HOT WATER.

2. INTRODUCTION

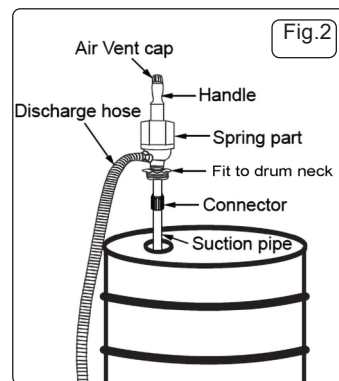
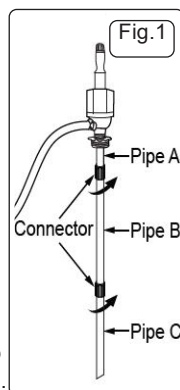
Easy-to-use polyethylene manual pump with self-priming feature. Equipped with vent cap to stop discharge after use, and 120mm flexible corrugated discharge hose. Segmented suction pipe for height adjustment and easy storage. Suitable for water, oils and non-aggressive chemicals. For use with various drums heights from 420mm, 530mm up to 850mm/205L. Delivers approximately 21L/min. transferring liquids quickly and easily.

3. ASSEMBLY

- 3.1. Thread Suction Pipe B into Connector under the Pipe A and Pipe C into B with Connector (fig.1).

4. OPERATION

- 4.1. Ref fig 2: Place the suction pipe into supply container opening.
- 4.2. Place the outlet of the discharge hose into receiving container opening.
- 4.3. Grip handle, pressing down repeatedly until liquid begins to flow.
- 4.4. Liquid will continue flowing through discharge hose as long as the level of contents of the supply container is higher than that of the receiving container.
- 4.5. If siphon action stops because the level in the supply container is very low, grip handle, pressing down repeatedly or raise the supply container so it is above receiving container.
- 4.6. To stop siphon flow at any time, unscrew the air vent cap at the top of the grip. To start flow, close the air vent cap and repeat step 4.3.



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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