

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 AND CAUTIONS. USE THIS 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. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. DESCRIPTION

- 1.1. Stirrup pump style with folding foot plate. Composite construction with 600mm hose plus locking Schrader type adaptor. Gauge reads up to 10bar/140psi and has pre-set dial facility.

2. CONTENTS & ASSEMBLY

2.1. Contents - Fig.1.

- A - Hand pump
 B - Locking Schrader type adaptor
 C - Presta type adaptor
 D - Ball spike adaptor
 E - Inflatables adaptors.

2.2. Assembly

- 3.2.1. Screw the "T" handle to the top of the pump shaft and the pump is ready for use.

3. OPERATION

3.1. Tyre inflation

NOTE: The pressure gauge is not a calibrated instrument. We recommend use of an approved dial/pressure gauge for a definitive reading.

- 3.1.1. Set the required pressure by rotating the outer case of the pressure dial.
- 3.1.2. **Schrader valves:** Remove the dust cap from the tyre valve and push the Schrader type connector (with the locking lever in line with connector body as shown in fig.1) onto the valve as far as it will go. Lock in place by pressing down the locking lever. If air loss can be heard remove the connector and then refit.
- 3.1.3. When the gauge shows the required pressure unlock and remove the Schrader type connector from the tyre valve. Check the pressure using an approved dial/pressure gauge and refit the tyre valve dust cap.
- 3.1.4. **Presta valves:** Remove the dust cap from the tyre valve and undo the valve locking nut. Screw on the Presta adaptor and push the Schrader type connector (with the locking lever in line with connector body as shown in fig.1) onto the Presta adaptor as far as it will go. Lock in place by pressing down the locking lever.
- 3.1.4. When the gauge shows the required pressure unlock and remove the Schrader type connector from the Presta adaptor. Unscrew the Presta adaptor from the tyre valve and check the pressure using an approved dial/pressure gauge.
- 3.1.5. Tighten the valve locking nut and refit the tyre valve dust cap.

3.2. Inflatables

- 3.2.1. Select the appropriate adaptor from the three provided and secure it in the Schrader type connector (as described in paragraph 3.1.2).
- 3.2.2. Insert the adaptor into the inflatable and pump to the required pressure.
Take care not to over-inflate.

