



# MINI TWIN BARREL BICYCLE FOOT PUMP, LARGE PRESSURE GAUGE, 120PSI, PORTABLE AIR PUMP, WITH ACCESSORIES

MODEL NO: FP7

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

## 1. SAFETY

- ✓ Read the manual before using this product. Thoroughly understand operating procedures, safety warnings and maintenance.
- ✓ Keep the manual in a convenient place for all users to see and use. Keep labels as per original.
- ❑ **WARNING!** : Use on hard level surface.
- ✓ Damage can occur from continued overuse.
- ✓ The pump may become HOT after using for a long period of time.
- ✓ Allow the pump to cool down sufficiently before storing.
- ✓ Only inflate tyres to the manufacturer's recommended pressure. **DO NOT** over inflate as serious injury could occur.
- ✓ Keep the pump away from small children.
- ✓ Children from age 8 years and above, persons with reduced physical, sensory, or mental capabilities, those with lack of experience and knowledge can use the appliance if they have been given supervision or instruction concerning use of the appliance in a safe way to understand the hazards involved.
- ✓ Children shall **NOT** play with the appliance.
- ✓ Clean with a damp cloth only. **DO NOT** use chemicals or soap.
- ✗ **DO NOT** use (or modify) the tool for any other purpose than that for which it was designed.
- ✓ The warnings, precautions, and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are applied when using this product. Failure to heed these warnings may result in fatal personal injury and/or property damage.
- ✓ Cleaning and user maintenance on the appliance shall not be made by children without supervision.

## 2. INTRODUCTION

Compact and lightweight design for easy transportability. Twin barrel bicycle foot pump (two Ø34mm cylinders) featuring low (4bar/60psi) and high-pressure modes (8bar/120psi). Large pressure gauge with easy-to-read scale in both psi and bar. Long 410mm hose with tyre valve connector with integrated Schrader and Presta connector attachments Supplied with ball spike and 2 inflatables adapter which have an integral storage on the pump.

## 3. SPECIFICATION

Model No.: ..... FP7  
 Nett Weight: ..... 0.5kg  
 Max. Pressures: Low setting 4 bar (60psi), High setting 8 bar (120psi)

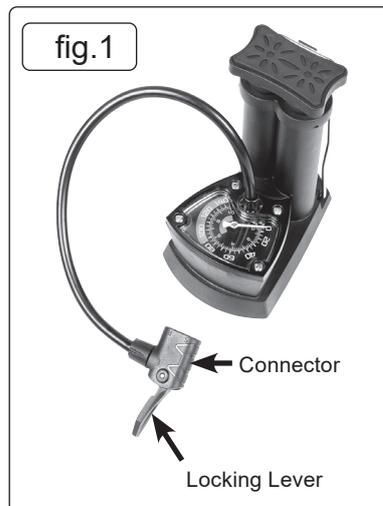
## 4. CONTENTS

- See fig.1 and fig.2.
- Pump Body
- Ball Spike adaptor
- Two inflatable adaptors
- Delivery Hose 410mm long (Connector Schrader and Presta compatible)

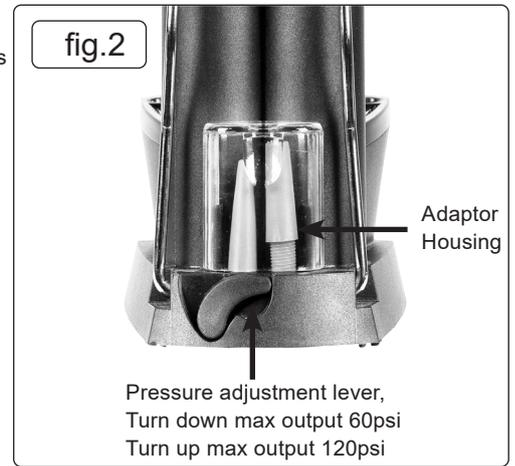
## 5. OPERATION

**NOTE:** This foot pump is suitable for inflating all common bicycle tyres, air mattresses, inflatables, etc. Any other use or misuse of the product is considered improper and may lead to the risk of injuries and damage. The distributor assumes no liability for damage resulting from improper use.

**NOTE:** The pump output can be changed using the lever on the base of the pump (fig 2). The low setting max output is 60psi, lever in the down position (fig.2). The high setting max output is 120psi, place the lever in the up position (fig.2).

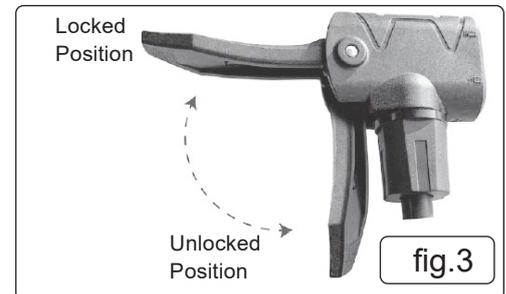


- 5.1. Place the pump on a level and stable surface.
- 5.2. NOTE: The connector has both Schrader (marked S) or Presta (marked P) valves (fig.4.). Apply appropriate connector to the valve of the tyre to be inflated and then lock with locking lever (fig.3).
- 5.3. If you are working with an adapter, insert the desired adapter into the larger Schrader connector port and close the locking lever down (fig.1). Insert the other end of the adapter into the inflation orifice of the object to be inflated.
- 5.4. Place foot on foot pedal. Pump up the object connected to the pump with uniform strokes. Inflate until desired pressure is reached. When doing so, observe the maximum filling pressure specified by the manufacturer that the pump hose is not kinked.
- 5.5. Release the locking lever (fig.3) to remove the connector from valve / adaptor.
- 5.7. Clean regularly with a damp cloth, **DO NOT** use chemicals or soap.
- 5.8. **DO NOT** submerge in water. Store in a dry, childproof area. This helps prevent the unit from damage and possible personal injuries.
- 5.9. When transporting the pump, always do so by holding the body.
- 5.10. Only use the pump for the intended use.



## 6. END OF LIFE

- 6.1. Dispose of unit in accordance with local, regional and national guidelines.



### 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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