

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. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.**

## 1. SAFETY INSTRUCTIONS

### 1.1. GENERAL SAFETY

- WARNING!** *Ensure Health & Safety, local authority, and general workshop practice regulations are adhered to when using this equipment.*
- ✓ Familiarise yourself with the application and limitations of the panel bag set, as well as the potential hazards.
- ✓ Maintain the set in good condition.
- ✓ Replace damaged parts.  
*Use genuine parts only. Unauthorised parts may be dangerous and will invalidate the warranty.*
- ✓ Maintain correct balance and footing. Ensure floor is not slippery and wear non-slip shoes.
- ✓ Keep children and unauthorised persons away from the working area.
- ✗ **DO NOT** put hands/fingers in apertures created by bags without first inserting a mechanical chock to prevent accidental injury.
- ✗ **DO NOT** over-inflate.
- ✗ **DO NOT** use on doors fitted with air bags.
- ✓ Deflate bag when in storage.

## 2. INTRODUCTION & SPECIFICATIONS

Multi-purpose durable air cushion devices with rigid edges and fine control air valve. Suitable for positioning panels, bonnets and boots, prior to fitment. A 2mm bag thickness and semi-rigid construction allows bags to be slid between door frames and weather-stripping for improved access for emergency vehicle opening tools. Soft air cushion is gentle on paintwork, frame, beadings and glass. Supplied in a vinyl pouch.

Load Capacity:	100kg.
Bag Dimensions (W x H):	40 x 182mm, 57 x 88mm and 160 x 160mm.

## 3. OPERATION

### 3.1. TO ADJUST BODY PANELS.

- 3.1.1. Place a panel air bag between the vehicle body and panel to be fitted (bonnet, boot etc.) at the point that needs adjusting.
- 3.1.2. Attach the pump to the bag valve, ensure the pump valve is closed (fully clock-wise).
- 3.1.3. Pump air into the bag by squeezing the bulb on the pump, (taking care not to over-inflate) moving the panel to the required position.
- 3.1.4. If you need to reposition the panel in more than one place you can disconnect the pump from the first bag by pushing the thumb lever on the pump adapter and withdrawing it from the bag valve leaving the bag inflated, in order to insert and inflate another bag.
- 3.1.5. When the panel has been fitted, simply deflate the panel bags by re-attaching the pump and turning the release valve anti-clockwise.
- 3.1.6. The rigid construction allows the bag to be inserted between a window frame and weather stripping on a vehicle door etc. To ease this operation, first lubricate the bag with a water-soluble lubricant such as washing up liquid. When using the bag to gain access through a door etc., ensure that a mechanical means of chocking the door is employed before inserting fingers or hands etc.

## 4. MAINTENANCE

- 4.1. When the bags are not in use ensure they are deflated, clean and stored in the supplied bag in a dry location.
- 4.2. Inspect before use to check for any sign of damage. The bags cannot be repaired; any sign of damage must result in the bag being discarded.

**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 product.

**WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim.

**INFORMATION:** For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.