



PIT RAMP KIT - 4 TONNE

MODEL NO: **PRK01**

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 instruction manual



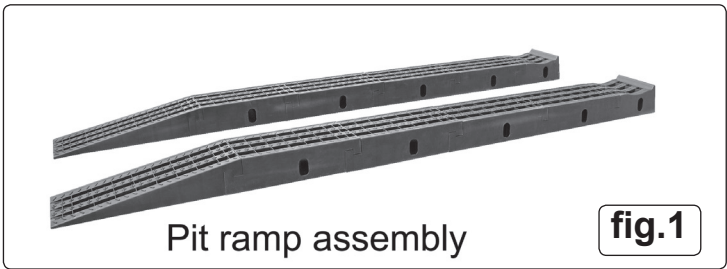
Wear protective gloves



Wear protective footwear

1. SAFETY

- ✓ Study, understand and follow all instructions before using this product.
- ✓ Use only on a hard, level surface.
- ✓ Failure to heed these instructions may result in personal injury and/or property damage.
- ✓ Inspect before every use. **DO NOT** use if cracked or deformed. No alterations shall be made to this product.
- NOTE:** Maximum recommended tread width 290mm.
- ✓ Ensure the ramps are set to the correct width for the vehicle being raised, centred against the tyres and are laid out parallel to each other.
- ✓ Be sure the wheels to be driven onto the ramps are positioned straight forward and in alignment with the ramps.
- ✓ Have a second person, standing clear from vehicle, watching the ramps as the vehicle is driven on or off of the ramps to warn of any unwanted movement and to ensure correct alignment.
- ✓ Proceed slowly and cautiously without acceleration or applying brakes suddenly when driving on or off the ramp. Once the vehicle reaches the end of the ramps, apply brakes to prevent overtravel and ensure that the vehicle wheel rolls fully into the dished portion of the ramp.
- ✓ Place vehicle in neutral and release brakes. The vehicle should not move.
- ✓ Set handbrake. Place vehicle in reverse gear or park (auto).
- ✓ Securely chock wheels at opposite end to dished portion using suitable equipment.
- ✓ Be sure that all tyres are properly positioned on the support platform. Using caution to position your body clear of danger, shake vehicle sideways and endways to ensure the vehicle and ramps are stable. Check that ramps have not become damaged or bent during loading.
- ✗ **DO NOT** exceed the rated capacity of the ramps (2000kg each, 4000kg per pair).
- ✗ **DO NOT** use this product for any purpose other than that for which it is designed.
- ✗ **DO NOT** use the ramps if they are in any way damaged.
- ✗ **DO NOT** use other lifting equipment in conjunction with the ramps.



2. INTRODUCTION

Manufactured from durable polypropylene. Suitable for professional or serious DIY applications. 350mm wide ramps for broad range of vehicles. Allowing easy access to the underside of the vehicle - recommended maximum tread width 290mm. 4tonne maximum capacity - 2tonne per ramp. Easy to remove and reattach the simple interlocking sections.

3. SPECIFICATION

Model no:**PRK01**

Load capacity per pair:.....4tonne (2tonne per ramp)

Extended dimensions (L, W, H).....2 x (4655 x 350 x 170)

Max. tread width..... 290mm

Nett weight:..... 76kg

Components:

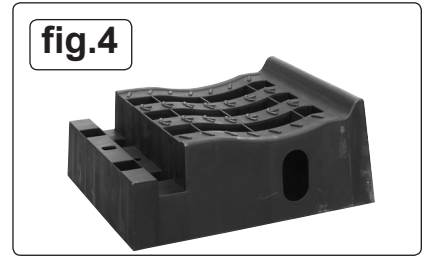
Slope block (fig.2) 2

Body block (fig.3) 10

End block (fig.4)..... 2

4. ASSEMBLY

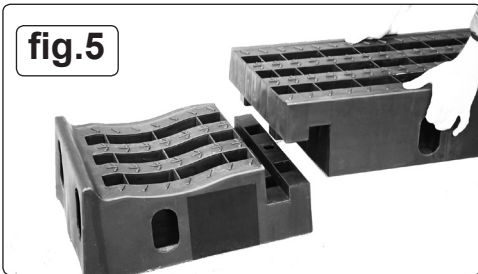
- 4.1. Select a suitable hard and level surface upon which to use the ramp.
- 4.2. Lay out the required blocks and interlink them as shown in fig.5. Ensure full engagement of interlocks.
- 4.3. Set each leg of ramp to line up with the other in length and to run parallel in width.
- 4.4. Set width between ramps to suit vehicle tyre track such that ramps are centered to tyre centre lines. Failure to do so may result in the vehicle dropping off the ramps.



5. OPERATION

NOTE: Ensure that you have read and understood the safety instructions for this item (section 1) before use.

- 5.1. With ramps set to the correct width for the vehicle being loaded and alignment of them being parallel, drive the vehicle slowly and cautiously onto or down from the ramps, preferably being guided by a second person.



Parts support is available for this product. Please log on to www.sealey.co.uk, email sales@sealey.co.uk or telephone 01284 757500



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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