

SEALEY

SCISSOR JACKS

MODEL NO'S: 57M.V3, 58M

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.



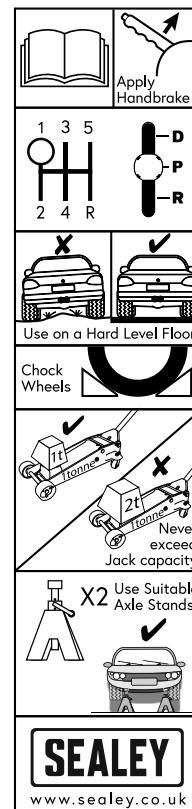
Refer to instruction manual



Wear safety footwear

1. SAFETY

- ✓ Ensure that the jack is in good working order. Take action for immediate repair or replacement of damaged parts. Use genuine parts only. The use of unauthorised parts may be dangerous and will invalidate the warranty.
 - ✓ Locate the jack in a suitable, well lit work area.
 - ✓ Keep work area clean and tidy and free from unrelated materials.
 - ✓ Use jack on level and solid ground, preferably concrete. *Avoid tarmac as jack may sink in.*
 - ✓ Ensure the vehicle handbrake is engaged, engine/motor is switched off and transmission is in 1st or reverse gear (or park for automatics).
 - ✓ Ensure minimum distance of 0.5m between vehicle and static objects such as doors, walls, etc., to allow for vehicle tilting.
 - ✓ Only place jack under those lifting points recommended by the vehicle manufacturer (*see vehicle handbook*).
 - ✓ Check the lifting point is stable and centred on the jack saddle.
 - ✓ Ensure there are no passengers in the vehicle.
 - ✓ Place chocks under wheels of vehicle.
 - ✓ Ensure all non-essential persons keep a safe distance whilst the jack is in use.
 - ✓ Use suitable capacity axle stands under the vehicle before proceeding with any task.
 - ✓ Ensure there are no persons or obstructions beneath the vehicle before lowering.
 - ▲ **DANGER:** Use the jack for lifting only, **NOT** for supporting the lifted load.
 - ✗ **DO NOT** operate the jack if damaged.
 - ✗ **DO NOT** work under the vehicle until appropriately rated axle stands have been correctly positioned.
 - ✗ **DO NOT** allow untrained persons to operate the jack.
 - ✗ **DO NOT** use the jack for purposes other than that for which it is designed.
 - ✗ **DO NOT** exceed the rated capacity of the jack.
 - ✗ **DO NOT** jack vehicle if there is a risk of spillage of fuel, battery acid, or other dangerous substance.
 - ✗ **DO NOT** allow the vehicle to move while supported by the jack.
 - ✓ When not in use store jack, fully lowered, in a safe, dry, childproof area.
 - ☐ **WARNING!** It is **very dangerous** to go under a vehicle which is supported by a jack **even** if additional supports are used. **DO NOT** go under a vehicle unless it is supported by adequately rated axle stands.
- IMPORTANT!** Ensure that you can see the saddle and jacking point throughout the jacking operation in case there is any relative movement.



2. INTRODUCTION

Simple and effective design makes it a perfect tool for emergency lifting of a vehicle for maintenance, repairs and tyre changing. Easily stored and transported within your vehicle, ready for when needed. Fine rolled thread and precision made thrust bearing for long life and smooth operation. The pivoted crank handle allows for low ground clearance, is long enough to clear the vehicles bodywork and is easy to store with the jack. A hardened steel frame and a wide base ensure a solid and stable lift.

3. SPECIFICATION

Model No:	57M.V3	58M
Applicable Standards:	EN 1494:2000	EN 1494:2000
Capacity:	1 Tonne	1.5 Tonne
Closed Length:	373mm	405mm
Maximum Height:	325mm	375mm
Minimum Height:	90mm	100mm

4. OPERATION

4.1. PREPARATION

- WARNING! Before lifting ensure Section 1 safety instructions are strictly followed.**

4.1.1. Prepare the vehicle as mentioned in the safety instructions ensuring the ground on which the jack is to stand is level and solid (not tarmacadam).

4.1.2. Position the jack saddle under the vehicle manufacturer's recommended lifting point.

4.2. JACKING THE VEHICLE

4.2.1. Turn the handle clockwise to bring the jack saddle into contact with the recommended lifting point.

4.2.2. Ensure the jack is vertical before continuing to turn the handle clockwise and raising the vehicle to the required working height. Turn the handle slowly and evenly to ensure no sudden movements of the vehicle.

4.3. LOWERING THE VEHICLE

4.3.1. Turn the handle anti-clockwise and lower the vehicle. Lower slowly to ensure no sudden movements of the vehicle.

- SAFETY WARNING! Always lower in a slow and controlled manner and ensure there are no persons or obstacles beneath the vehicle, or in the path of its descent.**

5. MAINTENANCE

IMPORTANT: Only fully qualified personnel should attempt maintenance or repair.

5.1. Keep the jack clean and lubricate all moving parts with acid free oil on a regular basis.

5.2. Before each use check for broken, cracked, bent, or loose parts, or any visible damage to welds, saddle, frame and all parts including nuts, bolts, pins and other fasteners. If any suspect item is found remove jack from service and take necessary action to remedy the problem.

- × **DO NOT** use the jack if believed to have been subjected to abnormal load or shock. Inspect and take appropriate action.

IMPORTANT: NO RESPONSIBILITY IS ACCEPTED FOR INCORRECT USE OF THE JACK.



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.



REGISTER YOUR PURCHASE HERE

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. Please note that other versions of this product are available. If you require documentation for alternative versions, please email or call our technical team on technical@sealey.co.uk or 01284 757505.

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.

Sealey Group, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP32 7AR



01284 757500



sales@sealey.co.uk



www.sealey.co.uk