



# SAFETY SUPPORT BRACE FOR HYDRAULIC FLOOR (JACKS JLB2 2 TONNE) & (JLB 3 3 TONNE)

MODELS: JLB2 JLB3

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 safety footwear

## 1. SAFETY

- ❑ **WARNING!**  
**DO NOT OVERLOAD THE SUPPORT BRACE BEYOND RATED CAPACITY. OVERLOADING CAN CAUSE DAMAGE TO, OR FAILURE OF, THE SUPPORT BRACE.**
- ❑ **WARNING!** This JLB unit is an additional safety device for use with a trolley jack. Always use suitable axle stands and follow the vehicle manufacturer's recommended support points.
- ✗ **DO NOT** exceed the rated load capacity of the trolley jack or support brace. Overloading may result in equipment failure and serious injury.
- ✓ Use only as intended. This support brace is designed solely for use with compatible trolley jacks. **DO NOT** use it as a standalone lifting device.
- ✓ Inspect before each use. Check for signs of wear, damage, or corrosion. **DO NOT** use if any part appears compromised.
- ✓ Refer to the vehicle manufacturer's handbook before use. Some vehicles—particularly electric vehicles (EVs)—may not have designated jacking points suitable for axle stands or support braces.
- ✗ **DO NOT** place the support brace under battery packs, high-voltage cables, or other sensitive EV components. Doing so may cause severe damage or pose a safety risk.
- ✓ Use only approved lifting points. If unsure, consult the vehicle documentation or a qualified technician.
- ✓ Ensure the vehicle is securely lifted and stable before placing the support brace.
- ✗ **DO NOT** work under a vehicle supported only by a trolley jack. Always use a properly positioned support brace and axle stands where possible.
- ✓ Avoid sudden movements or impacts that could destabilise the vehicle or support equipment.
- ✓ Keep children and bystanders away when using the appliance. Distractions can put you at risk.
- ✓ Remain vigilant, watch what you are doing and use common sense when operating the equipment. **DO NOT** use the device when you are tired or under the influence of drugs, alcohol or medication.
- ✓ Keep the appliance out of the reach of children and do not allow persons unfamiliar with the appliance and these instructions to use it.

## 2. INTRODUCTION

**JLB2** Secures your trolley jack at desired height in seconds. Single-handed positioning using the spring-loaded crutch release. Pin engages automatically for secure positioning. Aluminium construction provides strength and rust protection. Weighs just 1.4kg and closes down to only 230mm, ideal for storing in toolbox, car boot or glove box.

**JLB3** Secures your floor jack at desired height in seconds. Single-handed positioning using the spring-loaded crutch release. Pin engages automatically for secure positioning. Aluminium construction provides strength and rust protection. Weighs just 1.75kg and closes down to only 230mm, ideal for storing in toolbox, car boot or glove box.

## 3. SPECIFICATIONS

|                        |                                        |         |
|------------------------|----------------------------------------|---------|
| Model No               | JLB2                                   | JLB3    |
| Applicable Standards   | EN 1494:2000+A1:2008 EN ISO 12100:2010 |         |
| Max. load capacity     | 2 TONNE                                | 3 TONNE |
| Maximum Support Height | Matches the jack stand height range    |         |
| Minimum Height         | 230mm                                  |         |
| Maximum Height         | 380mm                                  |         |
| Weight                 | 1.4kg                                  | 1.75kg  |



## 4. OPERATION

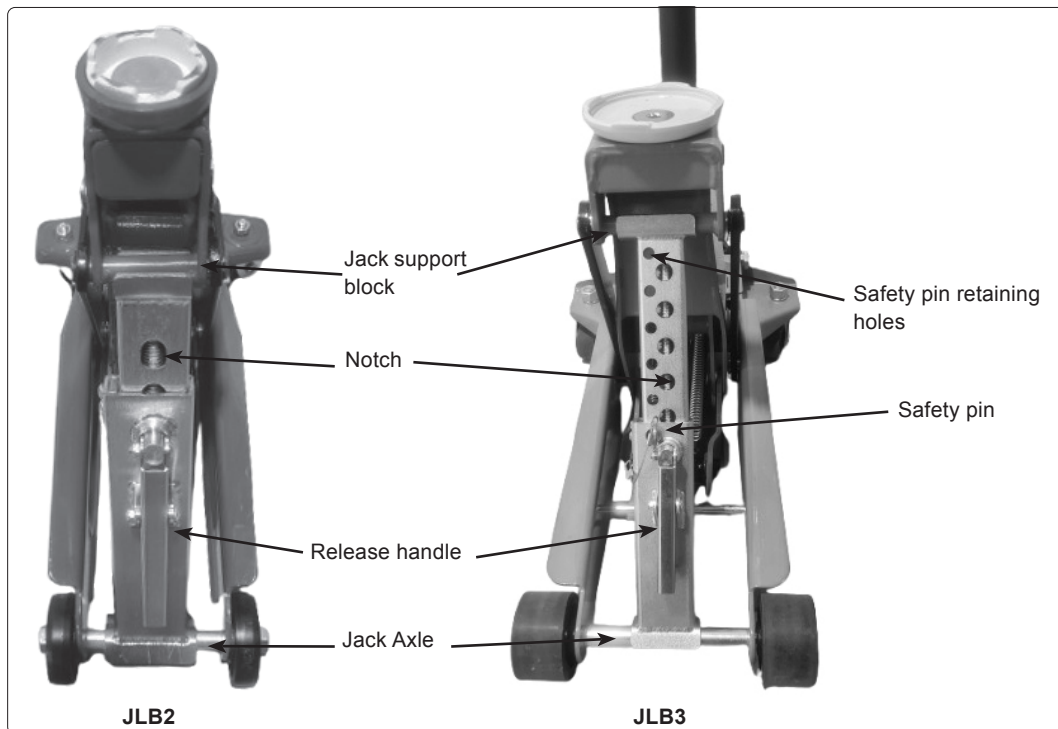
### 4.1. INSTALLATION

- 4.1.1. Lift the vehicle using the jack, following its usage instructions. Raise it slightly higher than needed to allow the support brace to engage into a notch.
- 4.1.2. Press the handle on the support brace to compact the device.
- 4.1.3. Position the support brace between the jack axle and the jack support block, as shown in the reference photos.
- 4.1.4. Push down the handle—the spring will press the device against the jack axle and the jack support block. Then release the handle.
- 4.1.5. Slightly lower the jack until you hear or feel the support brace click into a notch. Stop lowering immediately once engaged. Lift the vehicle using your jack, respecting its instructions for use. (JLB3 insert the safety pin).

**NOTE:** Remember to lift the vehicle slightly more than required to allow the device to find a notch.

### 4.1.6. REMOVAL

- 4.1.7. Raise the vehicle slightly using the jack.
- 4.1.8. (Remove safety pin on JLB3 only).
- 4.1.9. Press the handle on the safety stand to compact and release the device.



## 5. MAINTENANCE

- 5.1. Ensure the locking pins are in good order and condition.
- 5.2. Owing to the potential hazards associated with these stands, do not misuse, or make any modification to the brace or components.
- 5.3. It is the responsibility of the brace owner to ensure the operator has read these instructions, and that the operator is familiar with the brace use and limitations.
- 5.4. Store in a dry, clean environment to prevent rust and degradation.

## 6. TRANSPORT AND STORAGE

- 6.1. In the event that the appliance will be out of operation for an extended duration, it should be stored in a clean, dry environment with ambient temperatures not exceeding 40°C. The unit must be secured to prevent unauthorised access, particularly by children.

### 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.



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**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.

Jack Sealey (EU) Ltd t/a Sealey Group Farney Street, Carrickmacross, Co. Monaghan, A81 PK68 Ireland  
Jack Sealey Ltd t/a Sealey Group Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk, IP32 7AR UK  
Tel: 01284 757500 • Email: [sales@sealey.co.uk](mailto:sales@sealey.co.uk) • Web: [www.sealey.co.uk](http://www.sealey.co.uk)