



WHEEL SKATE 560KG CAPACITY

MODEL NO: **WS560.V2**

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
footwear



Wear
protective
gloves

1. SAFETY

- ☐ **WARNING!** Ensure Health & Safety, local authority, and general workshop practice regulations are adhered to when using this equipment.
- ✓ Familiarise yourself with this product's application and limitations, as well as the specific warnings below relating to their use.
- ✓ Ensure the Wheel Skates are in sound condition and good working order. Take action for immediate repair or replacement of damaged parts.
- ✓ Use genuine parts only. The use of improper parts may be dangerous and will invalidate the warranty. Wheel skate service must be performed only by qualified repair personnel. Service or maintenance performed by unqualified personnel could result in a risk of injury.
- ✓ Wheel Skates should only be used in suitable, well lit areas.
- ✓ **Wheel Skates must be used in pairs at either the front or rear of the vehicle.** They must never be used diagonally.
- ✓ Keep general area clean and tidy and free from obstructions.
- ✓ Keep clear of load's path while placing on and removing from skates, and while moving.
- ✓ Use Wheel Skates on level and solid ground, preferably concrete. *Avoid tarmac/adam as Wheel Skates may sink in.*
- ✓ Maintain the Wheel Skates in good condition (use an authorised service agent).
- ✓ Ensure there are no passengers in the vehicle.
- ✓ Ensure the Wheel Skates are free to move and that there are no obstructions in the area of use.
- ✓ When not in use store Store idle Wheel Dollies out of reach of children and other untrained persons. Wheel skates are dangerous in the hands of untrained users.
- ✓ Weight capacity and other product capabilities apply to properly and completely assembled product only.
- ▲ **DANGER:** Use the Wheel Skates for manoeuvring or positioning of vehicles in interior situations. They are not designed for use outdoors.
- ✗ **DO NOT start or drive the vehicle whilst it is raised on wheel skates.**
- ✗ **DO NOT** use the Wheel Skates for purposes other than that for which they are intended.
- ✗ **DO NOT** use the Wheel Skates to lift or support a vehicle in order to do work underneath it.
- ✗ **DO NOT** allow untrained persons to operate the Wheel Skates.
- ✗ **DO NOT** leave the vehicle unattended whilst it is raised on the Wheel Skates.
- ✓ Stay alert. Watch what you are doing, and use common sense when operating Wheel Dollies. **DO NOT** operate the Wheel Skates when you are tired or under the influence of alcohol, drugs or intoxicating medication.
- ✗ **DO NOT** get the Wheel Skates wet or use in damp or wet locations or areas where there is condensation.
- ✗ **DO NOT** exceed the rated capacity of the Wheel Skates. Remember that the front of a vehicle is usually heavier than the rear.
- ✓ Maintain correct balance and footing when moving vehicle. Ensure the floor is not slippery and wear non-slip shoes.
- ✓ Ensure there are no obstructions beneath the vehicle when it is to be lowered.
- ✓ Ensure all non-essential persons keep a safe distance whilst the Wheel Skates are in use.
- IMPORTANT** - We recommend that at least 2 persons are involved in manoeuvring the vehicle when supported on wheel skates. The vehicle's weight provides a large amount of inertia which has to be overcome to get the vehicle moving and more importantly, stopped.
- ✓ Be aware of dynamic loading! Sudden load movement may briefly create excess load causing product failure.
- ☐ **WARNING!** The warnings, cautions and instructions covered in this manual cannot cover all possible conditions and situations that may occur. It must be understood that common sense and caution are factors which cannot be built into this product, but must be applied by the operator.

2. INTRODUCTION

Steel chassis with PVC rollers and four Ø100mm nylon swivel castor wheels. Capacity: 560kg. Maximum Opening: 595mm. Maximum Tyre Width: 300mm. Note: Sold as singles, but must be used in pairs.

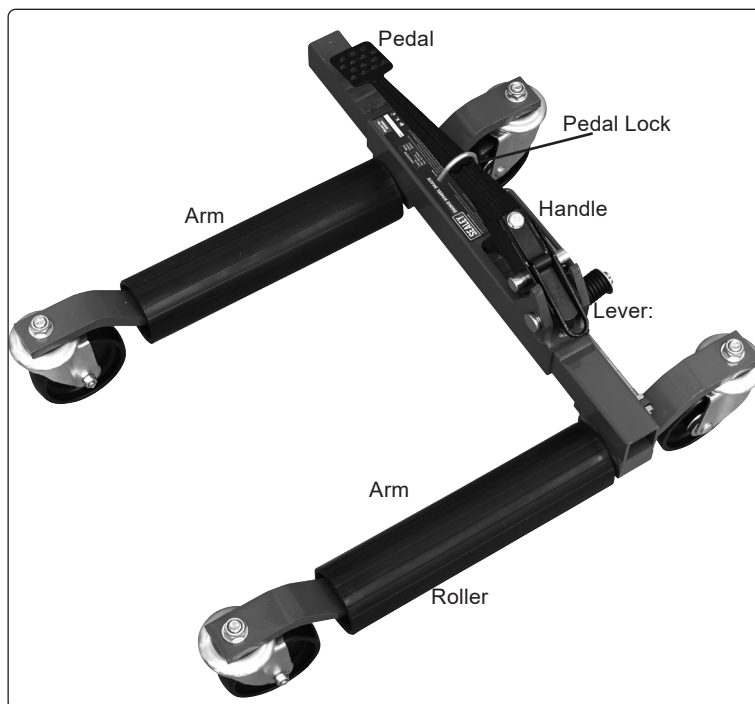
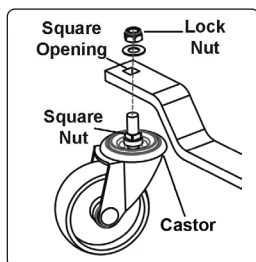
3. SPECIFICATION

Model no WS560.V2
Lifting capacity per skate..... 560kg
Castor diameter Ø100mm
Maximum Opening 595mm
Maximum Tyre Width..... 300mm

4. FEATURES SEE RIGHT

5. ASSEMBLY

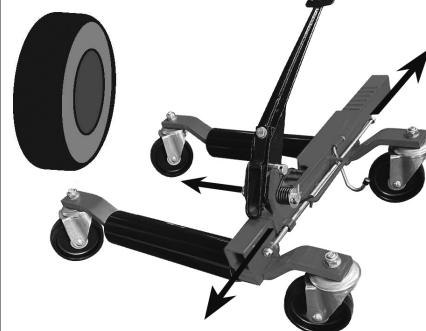
- 5.1. Assemble on a flat, level hard, smooth surface.
- 5.2. Attach casters, ensure square nuts seat inside square openings in the arms.
- 5.3. Thread lock nuts onto caster bolts, fasten tight.



6. OPERATION

- 6.1. Read the ENTIRE SAFETY INFORMATION section at the beginning of this manual before using this wheel skate.
- 6.2. Release the Foot Pedal by depressing it and disengaging the Pedal Lock.
- 6.3. **LIFTING A WHEEL (SEE DIAGRAM ON RIGHT)**
 - 6.3.1. With lever in down position, roll skate in front of tyre, spread arms apart, push skate forward so that arms are either side of wheel.
 - 6.3.2. Move the lever to the up position, then pump the pedal until the wheel is just lifted off the ground.
- ☐ **WARNING! Be ready for any movement the vehicle may make when the other wheels come off the ground. Make sure you have sufficient assistance and manpower to safely guide and control the vehicle.**
- 6.4. Repeat for the other wheels. ONLY USE IN PAIRS.
 - ☐ **WARNING! Stay clear of any sloping areas or entry ramps, however shallow they may appear. Sufficient space should be allowed between the side of the vehicle and an adjacent wall for the vehicle to be withdrawn from its location in a sideways manner.**
- 6.5. **LOWERING A WHEEL**
 - 6.5.1. Move the lever to the down position, then depress and release the foot pedal. Wheel will lower. Once wheel is on the ground, spread arms and remove skate.
 - 6.5.2. Push arms together, then depress foot pedal all the way down and secure with pedal lock for storage.

Putting skate around wheel:
Lever in down position



7. MAINTENANCE

- ☐ **WARNING! Professional repair only.**
 - ☐ **WARNING! To prevent serious damage from tool failure DO NOT use if damaged. If abnormal noise or vibration occurs remove from use for professional repair immediately.**
- 7.1. After every use: wipe clean then store in a safe dry location out of reach of children and other unauthorised users.
 - 7.2. Periodically: lubricate castors and foot pedal, put lever in down position, spread arms apart and lightly grease the notched tube.



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.

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