VEHICLE SUPPORT STANDS

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Owner’s Assembly and Operating Manual

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SPECIFICATIONS

Working Load limit	5000 KG
Height lowered	350 mm
Height raised	510 mm
Total Weight:	12 KG
Part Number	K12072

IMPORTANT SAFETY INFORMATION

The use of vehicle support stands has inherent dangers to avoid risk of personal injury or property damage make sure you are fully aware of the operating instructions for this product, the recommendations in the vehicle owners manual for jacking of your vehicle and the safe usage instruction for the jack you will use; all prior to lifting the vehicle. Do not exceed maximum working load limit of these support stands. These stands are intended for automotive use only. Be aware that large or heavy vehicles may exceed the stands stated capacity check vehicle owners manual or contact the vehicle manufacturer. Do not use for any other purpose accept the supporting of a raised vehicle, never use to support any structure or building, do not support any human load.

UNPACKING AND ASSEMBLING

Unpacking Carton

Place carton in a clear, open area such as garage floor. Remove support stand bases, upper columns, and retaining clips from carton.

Assembly

Place a base securely on the floor. Insert the upper column into the lower column section of base as far as it will go. While inserted install the spring retaining clips to the upper column from the under side of the base – the clips prevent over extension of the vehicle support stand. Repeat for both stands

Raise the upper column until the desired height is reached and the hole lines up with the lower Coolum and insert the support pin – do not exceed the maximum height raised of the vehicle support stand. Support pin's are attached to the stand by a metal lanyard do not remove from the stand. Do not substitute the support pin with any other material or item.

Preparing Work Area

Before using vehicle support stands and a jack to lift vehicle, it is important to prepare work area properly. Follow this procedure each time a jack and support stands are used to help prevent property damage and or serious injury.

1.) Thoroughly inspect vehicle support stands for damage or wear before each use. Briefly test operation of unloaded stands before using to support any load. If vehicle support stands are damaged or are malfunctioning DO NOT USE TO SUPPORT ANY LOAD until the problem is corrected.
2.) Consult vehicle owner's manual for safety precautions, jacking procedure, vehicle weight, recommended

jack type, and location of jack and vehicle support stands areas on vehicle. The working load limit of these vehicle support stands is 5000 kg. NEVER EXCEED WORKING LOAD LIMIT.

3.) Clear children and others from work area before moving or lifting vehicle. Another adult should be nearby for extra safety and assistance but must be clear of vehicle as it is moved or lifted.
4.) No person should remain in a vehicle that is being lifted by a jack or supported by vehicle support stands, No person should enter a vehicle which is supported by a jack or by vehicle support stands. No person should lean into a vehicle which is supported by a jack or by vehicle support stands.
5.) Clear obstructions from work area. Working in tight or cluttered work areas is dangerous.
6.) Be sure vehicle support stands and vehicle are on solid, level ground such as paved or concrete driveway or garage floor. USE VEHICLE SUPPORT STANDS ON HARD LEVEL SURFACE PREFERABLE CONCRETE. Uneven or sloped surfaces create hazardous working conditions and dangerously impeded the function of the vehicle support stands.
7.) With vehicle in proper position, set vehicle's parking brake or emergency brake and put gearshift in park (manual transmissions should be placed in lowest gear). TURN VEHICLE IGNITION OFF AND TO THE "LOCK" POSITION making sure steering wheel locks.
8.) Do not rely on vehicle transmission or brakes to hold vehicle in position. CHOCK THE UNLIFTED WHEELS OF THE VEHICLE. Chock any wheel not being lifted off the ground to prevent vehicle rolling. Using wedge-shaped blocks that tyre cannot roll over, position one chock tight against the tyre in both forward and reverse rolling paths.
9.) Vehicle support stands must be used to support vehicle once it is in raised position. USE VEHICLE SUPPORT STANDS IN PAIRS. Have vehicle support stands capable of supporting vehicle weight ready nearby for use. Read and understand vehicle support stands manufacturer's instructions and safety information before use and before lifting the vehicle with this jack.
10.) Plan location of jack and vehicle support stands beneath vehicle, making sure jack will be contacting only a jack support area of vehicle and jacks stands are also positioned in a recommended jack support area. Consult vehicle owner's manual for location of jack support areas.

Lifting Vehicle

Lifting a vehicle using a jack can be dangerous. Follow all instructions and precautions provided by the jack manufacturer. Do not lift any vehicle with its engine running or start any vehicle that is supported by jack or vehicle support stands.

1.) With lifting arm completely lowered, roll jack into position beneath jack support area of vehicle.
2.) Inspect position of lifting saddle beneath support area, making sure it is centered and properly engaging support area.
3.) Use jack until vehicle is lifted to desired height. Pay attention to lifting saddle position as vehicle is being raised to be sure there is no danger of jack support area slipping off or lifting from the saddle.
4.) Place vehicle support stands under additional vehicle support areas. ALWAYS USE VEHICLE SUPPORT STANDS IN PAIRS
5.) Ensure vehicle support stand locking mechanism is fully engaged.
6.) Do not extend the height of the stand beyond its maximum height
7.) Check that no part of the underbody of the vehicle will foul as the vehicle is positioned on the stands

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