

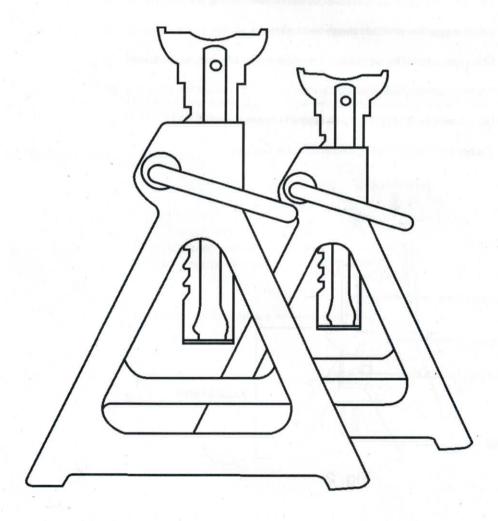


Imported by Rushmore Distributors Locked Bag 45 Plumpton NSW 2761

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Ratchet Type Axle Stands

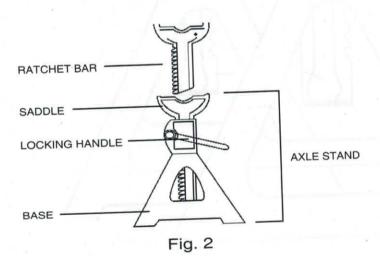
User Manual



User Instructions

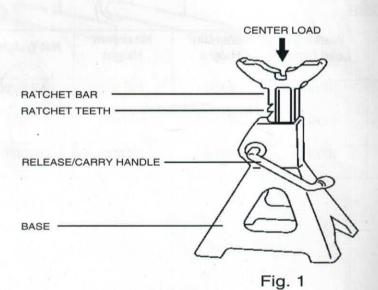
SAFETY INSTRUCTIONS

- Use Stands only when vehicle is on a firm flat surface with hand brake applied. Never use on a slope or unstable ground. Preferably concrete.
- The load to be supported should never exceed the rated capacity of the Stands.
- Vehicle support Stands should always be used in pairs.
- Check that no part of the underbody of the vehicle will foul as Stands are positioned.
- 5) Chock the unlifted wheels of the vehicle.
- Never extend the height of the Stands beyond its maximum working height.
- 7) Always ensure that the locking mechanism is fully engaged.



USE AND OPERATION

- 1) Install Ratchet Bar into base with teeth facing locking cam.
- 2) Punch the lock pin into the grove so Ratchet Bar may no longer be removed from unit.
- 3) Adjust height by pulling up the Ratchet Bar to desired height.
- 4) The weight of the Locking Handle should lock the Ratchet Bar into a secure position. Always verify this by pushing down on the Locking Handle to ensure the Ratchet Bar is secure.
- Place Stands under vehicle in designated support point. Please consult your vehicle Owner's manual for proper lift and support points. Ensure Saddle is centred with support point. (Stands Must always be used in pairs)
- 6) Slowly lower the load onto the Stands.
- 7) Check to ensure that the load is secured before working under vehicle.
- 8) To remove stands after use, Carefully remove load from Stands with approved Jack.
- 9) Remove stands from under the vehicle.
- 10) Disengage Ratchet Bar by lifting the Locking Handle: Ratchet Bar can then be lower to the desired position. Always hold onto the Ratchet Bar when disengaging the locking handle to avoid the Bar dropping quickly to avoid any accidents.



MAINTENANCE

- Lubricate all moving parts at regular intervals. Excluding: Ratchet Teeth
- Always keep the Stands clean and protected from aggressive conditions.
- Visually inspect Axle Stands before each use. Check for any bent, broken or cracked components.
- Raise then lower Ratchet bar locking cam into each tooth to test operation is correct.

Important: Do not use stands if any abnormality is found.

TECHNICAL DATA

Specifications

Part Number	Working Load Limit	Minimum Height	Maximum Height	Net Weight
AS3000R	3000kg	292 mm	440 mm	9.2 kg/pr
AS5000R	5000kg	394 mm	625 mm	16 kg/pr
AS8000R	8000kg	510 mm	780 mm	36 kg/pr