



**INSTRUCTION MANUAL  
PLEASE RETAIN**

**DO NOT USE APPLIANCE WITHOUT  
READING THIS FIRST**



**THIS MANUAL COVERS**

- **RWAS3**

**AXLE STANDS**

## WARNING

### IMPORTANT SAFETY INFORMATION

Failure to follow these instructions can result in injury and / or damage to the vehicle.

The rated capacity of the device should not be exceeded. Overloading the tool may damage the workshop stands.

Always place the load in the center of the fifth wheel using pairs of racks on a solid and level surface with adequate load capacity.

Using workshop stands on surfaces other than those specified may result in impaired stability and possible loss of load.

### SPECIFICATION

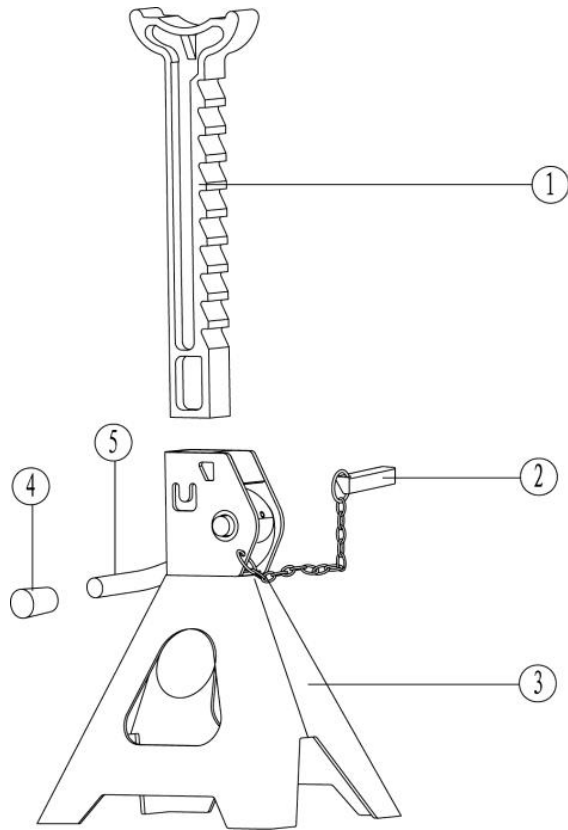
CAPACITY (TON)	MIN. HEIGHT	MAX. HEIGHT	BASE DIMENSIONS
2	28cm	40cm	18x15cm
3	30cm	40cm	18x15cm
6	40cm	58cm	25x22cm
12	45cm	68cm	30/15cm

### OPERATION

1. Refer to your vehicle's instruction manual for information on the appropriate mounting location for the jack
2. Set up stands under the vehicle in places specified by the vehicle manufacturer.
3. To adjust the stands, hold the stand handle when raising the fifth wheel shaft to the desired height. Lower the handle to lock the latch into the rack in the centre column. Make sure the rack is properly meshed.
4. Carefully lower the load onto the racks. **WARNING!** Set both racks at the same height.

### MAINTENANCE AND INSPECTION

1. Before using the stands, visually inspect them for any cracks and any missing and / or damaged parts. Damaged stand must not be used.
2. Do not use racks as components for long-term support. They should be used during repairs, and after their completion the vehicle should be lowered to the ground.



Index #	Part No.	Description	Qty
1	1	Gear rack	1
2	2	Pin, Chain, Key ring	1
3	3	Base Frame	1
4	4	Rubber Cap	1
5	5	Lever	1