

**IMPORTANT – READ BEFORE USING
INSTRUCTIONS SHOULD
REMAIN WITH LADDER**



Receiving Responsibility

Inspect ladder upon receipt for shipping damage.
Inspect ladder after assembly for shipping damage.
Notify carrier of any shipping damage immediately.
Isolate ladder from use if damaged.

Owner/ Employer Responsibility

Instruct operators on proper use, and ensure he/she has read and understands the manufacturers operating instructions before use.
Promote operator awareness of posted warning signs.
Maintain quality and serviceability as per manufacturer’s maintenance instructions.

Units that have been removed from service and are deemed to be damaged or worn beyond repair shall be destroyed.

**USE AND MAINTENANCE
INSTRUCTIONS FOR
MOBILE LADDER STANDS
AND
MOBILE LADDER PLATFORMS**



**ANSI A14.7 & OSHA 1910.29
COMPLIANT**

User Responsibility

Care Before Each Use:

Choose correct ladder for task.
Keep clear of electrical wires.
Use common sense and good judgment.
Do not use if impaired due to poor health, alcohol, or medication.
Use with appropriate footwear only.

Inspect Before Each Period Of Use

Inspect for sustained damage such as unusual wear, deterioration, loose or missing fasteners.
Repair damaged or malfunctioning units as required before using, or remove from service.

General Safety

Do not climb a damaged unit.
Do not move an occupied ladder.
Do not load beyond rated capacity.
Do not store or transport material or equipment on steps.
Do not increase operator height by placing an object on platform.
Remove foreign material such as mud or grease before ascending unit.
Handrails should be used while ascending or descending.
Always face the ladder when climbing or descending.
Do not operate a steel ladder where electrical lines exist.
Do not place an occupied unit in front of a door unless door is secured open, locked, or attended.
Do not overreach. Keep unit close to work.
Do not use on uneven or sloping surfaces.
Do not enter or exit any step from another elevated surface unless ladder is positively secured.
Do not climb on rails or bracing.

NOTE: Keep body and load centred on unit, and avoid shifting weight suddenly. Do not push, pull, lean over, etc. in any way that may cause ladder legs, casters or wheels to lift off the floor. A slight float feeling may be experienced on units with spring loaded casters. Users should be aware of this characteristic in order to expect and compensate for it.

Maintenance

Visual inspection procedure prior to setup and use - see Receiving Responsibilities section.

Visual inspection procedure subsequent to initial setup and use:

Periodically inspect ladder for wear, damage, and corrosion (i.e. rust, deformed or broken treads, broken welds, bent parts and/or framework, etc.)
Unit should be straight and square, and when in use should sit level on the floor.
Ladder should move smoothly when not under load or in “locked” position.
Check spring loaded casters (where applicable) for vertical travel and excessive wear on caster stems.
Check triplock (where applicable) to ensure proper working order.
Check rear wheels and retaining hardware (where applicable) to ensure functionality and security.
Check rubber tips on bottom of legs for excessive wear. Worn rubber feet must be replaced. If tips are worn through or missing, legs may be worn to the point where new tips may not contact the floor firmly enough to lock ladder.
Check all locking type fasteners and make sure they are present and tight.