

Fiberglass Multi-Use Ladder System Series LGL15144 – 300 Lbs Duty Rating		FIVE CONFIGURATIONS IN ONE LADDER!	
		Features: The Little Giant Conquest is a multi-use ladder system made up of three major components: one inner ladder assembly and two outer ladder assemblies that telescope over the inner section. The inner and outer assemblies work together with the Hinge Locks and the Rock Locks to adjust the ladder into different lengths and positions, including: 1. Extension 2. A-Frame stepladder 3. Trestle-and-plank scaffolding system 4. 90-degree (only used against a secure wall) 5. Staircase.	
		<ul style="list-style-type: none"> • Engineered so you can enjoy unmatched stability and safety with the wide-flared base while easily accessing narrow attics and roofs with the adjustable straight side. • Constructed with non-conductive fiberglass siderails • The Conquest also features an easy-access carrying handle that allows you to painlessly bring this essential tool from job to job. • Capable of dozens of configurations, including A-frame, extension, and 90-degree. • The Little Giant Conquest exceeds all OSHA and ANSI standard and is industrial rated up to 300 lbs. 	
		Options: <ul style="list-style-type: none"> • Pole Grip • Cable Hooks • Ladder Levelers 	

Model	A-Frame Height		Extension Height		Dimensions	Weight
	Min.	Max.	Min.	Max.		Lbs
LGL15144	4' 6"	7' 6"	8' 11"	14' 11"	10"D x 29"W x 55"H	44

OPERATING INSTRUCTIONS

General:

1. Do not force the hinges in or out using any tools. You may cause permanent damage to the hinge mechanism.
2. If there is pressure on the hinge lock pins, they may not open properly. Relieve the pressure by moving one half of the ladder back and forth until the hinge locks move with minimal force.
3. Make sure each Rock Lock is fully engaged into the appropriate rung tube before climbing on the ladder. Failure to do so may result in injury.
4. For your safety, set up your ladder so the rungs are always level from front to back and from side to side.
5. Keep clothing and body parts out of all moving mechanisms, including the Hinge Locks and Rock Locks to avoid pinching.
6. Keep clothing and body parts away from rungs when telescoping the outer ladder over the inner ladder.
7. Use caution when using the ladder around electricity. Ensure that the ladder does not come in contact with electrical circuits or currents.
8. The Conquest has an OSHA and ANSI Type IA duty rating of 300 pounds.
9. Do not stand above the third rung from top.
10. Little Giant Ladder Systems assumes no liability for damage or injury that may result from failing to follow all instructions correctly.
11. Keep all ladder rungs, ladder feet, work platforms, and other standing and gripping surfaces clean and free from foreign materials.
12. Do not lean too far over the side of the ladder and keep both feet on the rungs at all times; as a rule of thumb, keep your navel between the rails.
13. Inspect feet for wear; replace them when necessary.
14. Read all labels on the ladder before use. A-Frame and

Staircase Ladder Safety Tips:

1. Ensure that the Hinge Locks and Rock Locks are securely engaged before climbing your ladder.
2. Make each of your ladder's four feet are solidly planted before climbing.
3. When using your ladder on a stair case, ensure that the rungs are level and that each foot is on a solid, secure surface.

Extension Ladder Safety Tips:

1. Do not allow the full weight of the ladder to fall on the hinges as the ladder folds from the extension to the A-frame position.
2. Flared base must be placed at the bottom of the ladder in the extension position.

3. When releasing the Rock Locks, make sure you support the inner ladder assembly with one hand to prevent it from sliding down rapidly. Failure to do so may result injury.
4. Use the proper angle for the extension ladder position. The distance from the base of the ladder to the bottom of the support wall should be one-fourth the working height of the extension ladder (minimum distance between ladder and support wall must be 3 feet).
5. Fully engage the Hinge Locks before use, failure to do so may result in injury.
6. When using your Conquest as a tall extension ladder, stake the feet to the ground and tie down the top for extra security. Extend the ladder at least 3 feet above a supporting roof or eve.

Scaffolding Safety Tips:

1. Do not use outer or inner sections of the ladder as a separate stepladder.
2. Be sure to set the two outer ladder assemblies with the rungs facing out with the trestle brackets properly engaged.
3. When the scaffolding plank is above the third rung (three feet high), it may be used as a work bench, but not as a standing platform.
4. ANSI rules state that the scaffolding plank should not be used as a standing platform at heights greater than three times the minimum width of the base section.
5. The scaffolding system has a one-man, 250-pound rating.
6. Only one person should be on the scaffold plank at a time.

Work Platform Safety Tips:

1. If you purchased a Work Platform for your Conquest, you can use it as an additional tool tray or as a standing platform.
2. Do not use the Work Platform as a standing platform above the third rung from the top, in either A-frame and extension configurations.
3. Make certain the Work Platform is secure on the rung before standing on it.