

Little Giant Dark Horse™ — the next generation of the Little Giant Ladder System. The Dark Horse combines the versatility and safety of the original Little Giant Ladder System with the latest features, including fade-resistance black fiberglass, and simple, user-friendly **Rock Locks™**.

GETTING TO KNOW YOUR LADDER

The Little Giant Dark Horse 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



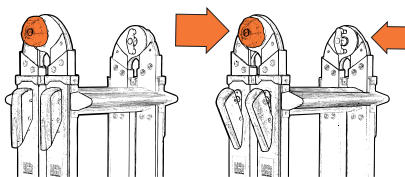
Demo video	Model	Weight capacity ¹	A-frame height ²		Extension height ²		Scaffolding height ²		Storage height ²	Width at base	Ladder weight
			feet	meters	feet	meters	feet	meters			
	Dark Horse 13	170kg	3'-5'	0.9-1.5m	7'-11'	2.1-3.3m	3'	0.9m	1.1m (3'7")	74cm	15.9kg
	Dark Horse 17	170kg	4'-7'	1.2-2.1m	9'-15'	2.7-4.5m	4'	1.2m	1.4m (4'7")	74cm	19.1kg
	Dark Horse 22	170kg	5'-9'	1.5-2.7m	11'-19'	3.3-5.7m	5'	1.5m	1.7m (5'7")	74cm	20.9kg

DARK HORSE™

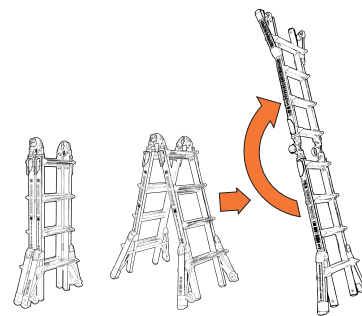
LADDER OPERATION

Palm Button

Change your ladder's shape.



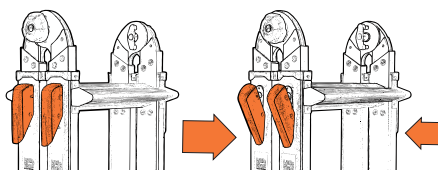
Push the Palm Buttons in to release the hinge locks.



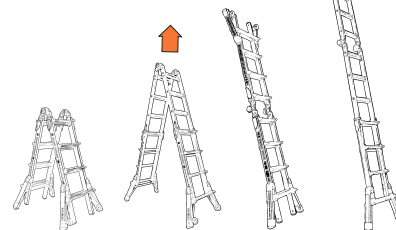
The Palm Buttons allow the ladder to change from storage, A-frame to extension.

Rock Locks™

Change your ladder's height.

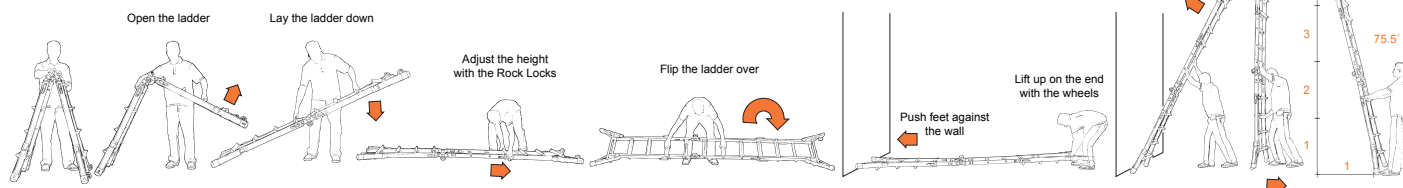


The Rock Locks adjust the height of ladder. Push in on the bottom of the Rock Lock to open, tap the Rock Lock to close. Unlock only one Rock Lock at a time while supporting the inner ladder assembly with one hand. Do not unlock the Rock Lock if anyone is on the ladder.



Adjust to the desired height.

Extension



Starting from the small A-frame position; open and lock your ladder to the extension position and lay the ladder face up on ground. Unlock the Rock Locks and extend the top outer section first; the top outer section must be fully extended before the lower outer section is extended. (If your ladder has wheels, the wheels must be placed so they are at the top of the extension.) Once you have extended the outer sections to the desired height, lock the Rock Locks. Always double check the two hinge locks and four Rock Locks to make sure they are fully locked and engaged.

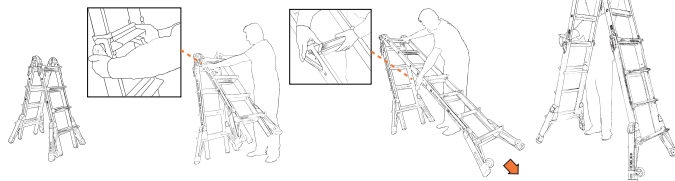
Next, flip the ladder over to a face-down position. Place the feet of the ladder against a solid wall to keep the ladder from moving. Lift the other end of the ladder, and walk the ladder hand over hand one rung at a time until you are able to lean the ladder against the wall.

Lift the base of the ladder and carefully move the base away from the wall until the ladder leans at a 75.5 degree angle. The distance from the ladder's base to the base of the support wall must be 1/4 the working length of the ladder; i.e., 1 foot out from the wall for every 4 feet in ladder height. Ladder

must be extended approximately 3 feet above a roof line or working surface.

To take the ladder down from the extension position, lift the base of the ladder and carefully move it to the wall to brace the feet of the ladder. Slowly walk the ladder down hand over hand one rung at a time until you are able to lay the ladder on the ground. Flip the ladder over so it faces up. Unlock the Rock Locks and telescope each outer section to the rung nearest to the hinges, then lock the Rock Locks. Push in the Palm Buttons and return to the small A-frame position.

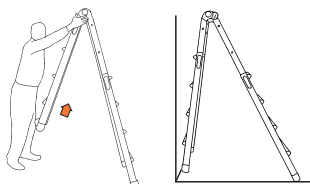
A-Frame



Begin from the small A-frame position. Stand to one side of the ladder; unlock both Rock Locks on one outer section. When extending the ladder your hands must always be on the outside of the outer section. Place one hand on the palm button and push the inner section away from you to extend the height. Once you have reached the desired height; line up the inner ladder and the outer ladder rungs, place your hand under the rungs then lock both Rock Locks.

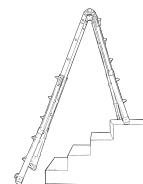
Next, unlock the Rock Locks on the opposite outer section. Place one hand on the palm button and push up on the inner section to extend the height. Once you have reached the desired height; line up the inner ladder and the outer ladder rungs, place your hand under the rungs then lock both Rock Locks.

90°



From the tall A-frame position reduce the height on one side of the ladder by one foot. Make sure the ladder is on a flat level surface and the short side of the ladder is against a secure wall.

Staircase



Start from the small A-frame position, lengthen the down side of the ladder to the desired height. Ensure the ladder rungs are level before using.

Scaffolding

Remove the outer sections. Attach the trestle brackets (sold separately). Insert the plank at desired height.

Do not stand on the plank above 3 feet. Never use either trestle as a stepladder.

