



ATLAS

PORTABLE VPL

OPERATION'S MANUAL

*Please read this Owner's Manual carefully before using your **VISTA** Vertical Platform Lift to ensure safe and correct operation. Keep this manual in a safe place for future reference.*

How to operate the Portable VPL

Before moving the Platform, in order to make it safely, it is important to make sure there are no obstacles that can impede the platform.

When installing the Portable VPL, follow these instructions:

1. Make sure the location of the platform is safe, which means: a smooth protective wall from the bottom to the upper landing in order to eliminate any pinch points and shearing hazards.
2. Make sure there are no obstacles surrounding the lift. A minimum clearance distance of 24" must be provided in between any obstacles from any part of the lift.
3. The surface of the ground should be as smooth and straight as possible, free of debris, stones, etc.
4. There must be a standard outlet close to the lift in order to bring power to the unit. An extension cord can also be supplied to the appliance.



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NOTE

To ensure proper and safe use:

1. Approach the unit near the landing you want to reach at a distance of 7/16" to 1/2". The safety switches will turn on and the device will be operational.
2. In order to stabilize the unit, unscrew the threaded rods installed beyond each wheels. Retract them until the platform's base touches the ground. This will activate the Safety switches located on the underside of the unit which will allow you to operate the platform.
3. Adjust the travel of the unit by moving the handle located at the back of the tower:
 - Measure the height from bottom landing to top landing
 - Move the handle to the same height
4. Connect the power cord into a nearby power outlet. To test the operation, you must first be ensured that all the call stations are turned at "on" position and thereafter press the button constantly to lower or raise the platform. It will stop automatically when it reaches the desired landing.