

Dear Friends in Ministry,

In your ministry to people with disabilities, do you know of anyone with mobility impairments that is in need of a vertical platform lift?

A parishioner at St. Bernadette parish in Orchard Park has a vertical platform lift for sale. Attached are the specifics.

If anyone is interested, please contact Heidi Mack, parish advocate for person with disabilities at heidimack@verizon.net

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Diocese of Buffalo
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AmeriGlide

Residential
Vertical Platform Lift



Code Requirements

Your lift has been designed to meet ASME A18.1 section 5 and CSA B44/ASME A17.5, with the addition of certain options. Code requirements for Vertical Platform lifts vary depending on location. It is the installers responsibility to contact their local code enforcement office and determine all of the regulations they are subject to. You must do this before installing the Vertical Platform Lift.

Site Requirements

- The lift will require a 115 vac 20 amp grounded circuit.
- Outdoor Installations will require a GFI protected circuit.
- Only install the lift on a 4" thick , level 3,500 psi reinforced concrete slab.
- Foot Print 48.75x70 in (this includes the folding access ramp)

Required tools

- 1/2" Hammer Drill
- 1/2" Masonry Drill Bit
- Appliance Dolly
- Hammer
- Level
- Measuring Tape
- Socket Wrench Set
- Shop Vacuum

Required materials

- 4 Floor anchors

Floor anchors must be 1/2-13 bolts and have a minimum tensile strength of 6000 LBS.



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Specifications

Payload Capacity		750 lb
Vertical Travel	(PL200)	28 in
	(PL400)	52 in
	(PL600)	72 in
Height	(PL200)	44 in
	(PL400)	68 in
	(PL600)	88 in
Foot Print		48.75x70 in
Platform Size		34 x 52 in
Input Voltage		110 v ac
Control Voltage		24 v ac
Platform Speed		1.4 in/sec
Motor		1/2 hp



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The information contained herein is correct at the time of publishing, we reserve the right to alter specifications without prior notice.

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