Symmetry Vertical Platform Lift

Model VPC-EL

Vertical Platform Conveyance-Enclosure Lift





















Convenient access to all levels

Whether it's commercial or residential use, outdoors or indoors, Symmetry vertical platform lifts eliminate the barrier that stairs can cause for people with limited mobility. A cost-effective solution, platform lifts create convenient access without compromising architectural character.

A18.1 code-compliant and designed for ease of installation.

Standard Features

- 750-lb. capacity
- Speed: 10 FPM with a 1 HP, 115-volt motor
- Lifting height: up to 168 inches
- Steel constructed with electrostatic, powder-coated finish
- On-board diagnostics
- Constant pressure up/down control switch installed on the platform
- Constant pressure, elevator-style, hall call control stations provided at each landing

Optional Features

- 230-volt motor
- · Remote mounted controller
- ADA phone for both indoor and outdoor models
- Emergency lights
- Key switch to lock platform and landing controls
- Stationary Ramp
- Battery Back-up

Safety Features

- Nonskid platform surface
- Obstruction safety panel under platform (when not installed within a runway enclosure)
- Alarm and emergency stop switch
- Grab rail
- Landing interlocks keep door locked when the lift is on another floor
- Upper final limit

Platform Sizes

- 36" W x 48" D
- 36" W x 54" D
- 36" W x 60" D
- 42" W x 60" D

Enter/Exit Configurations

- Straight through
- 90°
- Enter/Exit same side

Vertical Platform Lift Gate/Door Options

- 42" lower platform gate*
- 42" upper landing gate*
- 80" landing gate*
- Non-fire-rated red oak door**
- Fire-rated steel door
- *Available with optional acrylic insert
- **Also available in other wood choices, by request

Platform Walls and Surfaces Color Options (floor is black nonskid surface)

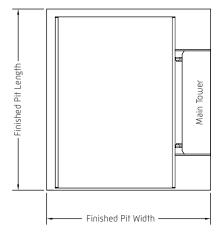
- Ivory (standard)
- White (optional)
- Gray (optional)
- Black (optional)

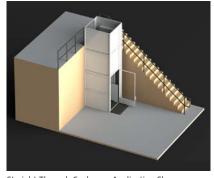
Symmetry platform lifts come with a two-year limited parts warranty on the basic unit, including all electrical and drive components.

The information contained on this chart is intended for layout design only and should not be used for construction. Please contact the local representative for a job specific drawing.

Straight through configuration			
Platform Width	Platform Length	Finished Pit Width	Finished Pit Length
36"	48"	54 1/2 "	54"
36"	54"	541/2"	60"
36"	60"	54 ^{1/2} "	66"
42"	60"	601/2"	66"
90° Exit configuration			
42"	60"	581/4"	68"
Enter/Exit same side configuration			
36"	54"	541/2"	62"
36"	60"	541/2"	68"
42"	60"	601/2"	68"

Footprint Layout





Straight Through Enclosure Application Shown

Pit width and length include running clearances.

If equipment will be installed in a pit, nit denth is 3."

