

Harmar Vertical Platform Lifts in New Jersey - Enhance Your Indoor and Outdoor Accessibility

Harmar vertical platform lifts offer distinct advantages for safe lifting over architectural barriers. Their small footprint avoids the need for a long ramp or the extensive construction associated with an elevator. Have a look at their top six highlander models:



CPL

- Higher lifting capabilities to cover more levels or raised buildings
- 750 lb weight capacity with lifting heights up to 17' 1"
- Easy to install
- Non-skid 36" x 54" solid straight-through platform
- Top-mounted motor and electrical box-easy servicing and no potential water issues
- Weather-resistant design for indoor and outdoor use



EPL

- Ready-to-install design that saves installation time
- Vertical access indoors or outdoors
- Built to exacting VPL standards
- Up to 3 stops
- Rated load: 750 lbs
- Power ventilation system



RPL

- Suitable for both indoor and outdoor use
- A non-skid 36" x 48" solid platform for added safety
- Available in AC and DC models
- Rated load – 600lbs (272 kg)
- Automatic, folding access ramp



CPL400P

- Portable device- ideal option for schools, theaters, churches
- Total loading capacity of 750 lbs
- A non-skid platform with folding ramp
- Safety sensors for obstructions
- Electromechanical interlocking gate releases only at upper landing



**TG400
(Toe Guard)**

- ADA-compliant and requires minimal construction
- Top landing accommodates a 42" gate, fire door, CDI
- Rated load: 750 lbs
- Does not require a separate hoist way
- Maximum lifting height: 53"



**CPL800H-
1400H**
Hydraulic CPL
with Modular
Tower

- Rated load: 750 lbs
- Permits multiple floor stops
- Hydraulic drive system for smooth and quiet operation
- Automatic door openers
- Automatic over/under correction
- Future onsite modifications by changing just a few components