



WRIGHT & FILIPPIS

Vertical Platform Lifts

Model CDE Vertical Platform Lift with ACME Screw Drive Model HCDE Vertical Platform Lift with Hydraulic Drive

Architectural barriers are elements of a building or structure that prevents access or movement by mobility impaired persons.

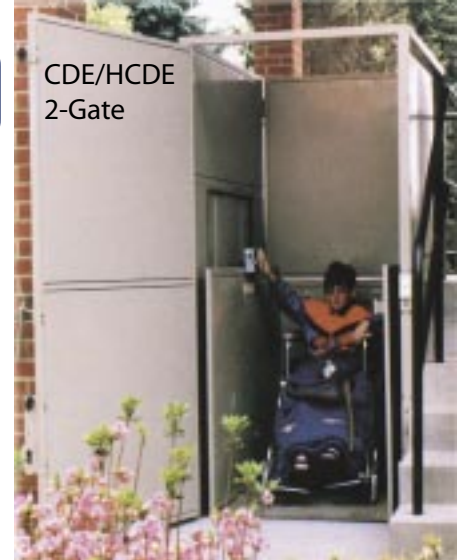
With the use of an Acme screw or a Hydraulic drive, a vertical platform lift is a safe, economical, and space effective way to overcome architectural barriers up to twelve feet high.

New Handle Style comes standard on all units

In commercial applications, the lifts satisfy the requirements of ADA laws when properly installed. The Acme screw drive has an automatic lubricating device to minimize service needs and maximize durability. The Hydraulic drive gives a faster ride.



Custom installations are often made in existing structures where "standard" models would be unsuitable. Our representatives and engineers work with you from start to finish to create your vertical platform lift. This special "customization" feature is just one of the many standards of excellence provided to you by Wright & Filippis.



The CDE and HCDE models are manufactured with a stationary enclosure, including gates and doors, as needed for each application. These units do not require a hoistway or runway to be built by others. The enclosure structure uses steel tubing for indoor use and aluminum for outdoor use. It has steel panels in the walls, making a smooth interior for the lift to operate. Also, the CDE and HCDE can be enclosed overhead to protect the user from inclement weather. Optional lighting and ventilation can be provided.

Portable Vertical Platform Lift

The portable vertical platform lift can be an ideal solution for temporary usage with stages or platforms. On some stages, a permanent installation would obstruct other functions when the stage is not in use. A variance may be required.

The portable vertical platform lift is equipped with wheels and a jack to raise the unit to move it. The unit can be fitted with an optional, externally adjustable limits, to make setup easier. A typical application is a school stage on the side of a gymnasium. This situation is found in many older school buildings.



Model RE Residential Lift

The RE model unit is designed with the homeowner in mind. This lift is identical to the BC model, which is used for commercial settings. The only difference between the RE and the BC models is the auto-lubrication system is supplied in all commercial models and is an option in the residential models. The platform side guards and gates are only 36" tall, which makes the RE unit "for residential use only."

The RE model is an affordable alternative to lengthy, costly, and unsightly ramps. The lifting heights of 24", 42", 60" and 72" will satisfy most applications. For heights greater than 72", a BC model may be used.



Customized Vertical Platform Lift

Wright & Filippis specializes in customized vertical platform lifts to fit your needs, wants or desires. Let us know what we can do for you!



The "Stage" Vertical Platform Lift



Standard Color
Pearl White Texture

Optional
Beige



Optional Brown
or Brown Texture



Optional
Gray



Optional
Black Texture



WRIGHT & FILIPPIS

First to Serve, First to Care...Since 1944
1-800-482-0222 or 248-829-8214
www.FirstToServe.com

With over 20 locations throughout Michigan, please call for the location nearest you.