About EZ-ACCESS

EZ-ACCESS is the world's leading manufacturer of high quality ramp systems. We are a family-owned and operated company with over 30 years of experience in designing and manufacturing access solutions. Our products are made in the USA and are known for their safety, durability, and workmanship.

In addition to the PASSPORT® Vertical Platform Lift, we also manufacture the versatile PATHWAY® Modular Access System, and a variety of portable ramps and other mobility accessories for both commercial and residential use.

EZ-ACCESS can make any type of home, regardless of age or style, accessible. Our products provide flexible short- and long-term solutions for a variety of needs.

Through an extensive network of local authorized dealers, EZ-ACCESS serves the entire United States with professional products and quick installation.

For additional information, please contact us today or visit ezaccess.com.

















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Scan the QR code with your smartphone to see product specifications.









Your PASSPORT to Independence!

The PASSPORT® Vertical Platform Lift is the lightest residential platform lift on the market.

Easy to install, the PASSPORT features durable aluminum construction and weighs less than 400 pounds.

With a 750-pound capacity, the PASSPORT is the perfect solution for accessibility challenges, including pathways, porches, and platforms. The PASSPORT features Plug-N-Play Wiring Technology that makes it the preferred lift of installers and technicians.

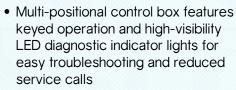
Visit ezaccess.com for product specifications

The PASSPORT® Advantage

The PASSPORT residential lift brings innovative technologies to your front steps!

- ETL certified independently tested and approved for product safety
- 52-inch and 72-inch lifting heights with straight or turn platform
- 750-pound weight capacity
- Final drive: 1-inch diameter Hi-lead® drive screw with bronze nut and bronze safety nut
 - High energy efficiency
 - Less drain on batteries and less wear and tear on motor
 - Quiet, smooth ride
 - Lead screw is lubricated with Arctic-rated grease, making it ideal for ambient temperature ranges
- Wiring is user-friendly and low-maintenance
 - Waterproof switches will not corrode
 - Plug-N-Play wiring technology
 - Automotive-style wiring connectors (no additional wiring needed)
 - An electrician and/or electrical permits are generally not required (check your local ordinances)
 - On-board smart charger plugs into standard GFI outlet
 - For ease of installation, tower and accessories are pre-wired using automotive style connectors
- Unit features an undercarriage safety pan with obstruction detector (takes less than 15 pounds of pressure to stop lift)
- Self-actuating 24-inch entry ramp
- Manual lowering capability (hand crank included)
- Lightest VPL on the market
 - Aluminum structure with steel support legs
 - Estimated 300 pounds lighter than comparable steel units

• Upper- and lower-limit switches with manual triggers



 Continuous large low-pressure mushroom head control switches (including emergency stop) are easy to use, regardless of motor skills

Low maintenance

Power

- DC-powered unit (MK Battery)
 - Off-the-shelf 24V batteries (two each 12V-12Ah sealed)
- Approximately 30 complete, fully-loaded cycles on battery power alone



Your PASSPORT to Independence!



Add-on Accessories

Call-Send Control

- Allows additional stations, such as top or bottom of landing, to call the PASSPORT up or down
- Mushroom-head control switches are easy to use, even with limited motor skills
- Tower is pre-wired for one call box (splitter is included with additional boxes)

Wireless Remote

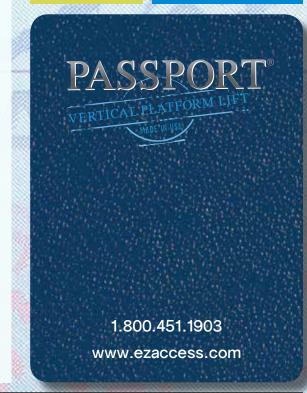
- Key fob transmitter allows operation of the PASSPORT from nearby remote locations, including vehicle or house (splitter included)
- · Can be used with or without the call-send control

Safety Pan Weather Guard

- Helps keep the safety pan free of debris
- Platform Safety Rail
- Interlock
 - Safety device intended to prevent an existing door from being opened when the lift is in down position

• Top Landing Gate

 Features a mechanical interlocking latch with magnetic read switch that keeps the rider protected and safe from accidental injury and prevents improper operation of the lift



	Performance Standards	Speed	Weight of Unit
No common	B44.1/ASME A17.5, ASME 18.1-2008 (Sec 5)	10 FPM (feet per minute) maximum	380 lbs. (approx.)