

APEX 500

Benefits...

- Very economical solution – cost is comparable to building a ramp
- ADA compliant, and meets code for public access
- No hoistway necessary – takes up very little space
- No pit necessary – simply needs a concrete pad
- Utilizes 115VAC - very easy to wire for power
- Works indoors or outdoors

The right situation...

- Desire a cost-effective lift – for wheelchair access up to 6' of travel
- Porch access where building a ramp to code is too costly and difficult
- Access from garage to house (few steps) where ramp will not fit

Watch out for...

- Public access usage must have correct options – must order 'Public Package' and 'Upper Gate'
- 6' maximum travel – this will not work beyond 6' – requires Apex 750 and hoistway
- Customer expectations – this has an 'industrial feel'

Additional Information...

- This uses 'Continuous Pressure' operation, which means the user must hold the button during travel
- Available options such as custom color, and plexiglass insert on gate.
- The installation takes 1-2 days
- The customer must have site prepared with permanent power to a fuseable disconnect box
- The concrete pad must be built according to drawings

Information to capture...

- Capture travel measurements – determine if 48" or 72" model is needed
- Note gate swing direction for upper landing gate
- Note if this will be used for public access