

It is the pumps or turbines of the vacuum that pull you up to the next floor, and the slow release of air pressure that floats you down.

This self supporting vacuum elevator can operate up to 35 feet (10,5 m.), or three stops, with no pits or hoist ways required. Since a pit is not needed, the vacuum elevator appeals to any existing home or boat that can accommodate a 3 foot (1 m.) diameter ring, and can sacrifice one day for our fast installation time.

As **pneumatic vacuum elevators**, we are an innovative, technology based company, and the designers and manufacturers of the vacuum elevator. By the application of simple principles of physics, highest safety standards, with no nonsense solutions and attractive materials, who knows what we will think up next... time travel perhaps?



is an elevator that can carry you from floor to floor without cables, pulleys or pistons. There are three main parts to this transparent self supporting vacuum elevator:

1. The outside tube which is made up of an aluminum frame and polycarbonate walls.
2. The steel cabin including brake and safety mechanisms.
3. The upper Control Compartment, which houses the turbines and the controller board.

The elevator comes in a two or three stop configuration, with either inline or walk through doors.



outstanding features:

- Sleek modernistic design with a panoramic 360 degree view
- 6-8 hour installation time for a 2 stop
- Installed as an appliance (220V) in a portable configuration
- No excavation or infrastructure required
- Highest safety during power outages as it lowers itself automatically to the ground floor
- Low maintenance with no lubrication required or any additional works after assembled
- 24 volt internal circuits with no energy consumption during decent
- Stopping and starting operations are extremely smooth
- A three color selection: standard-navy gray, upgrades-light gray and white
- Low cost

