VERTICAL LIFT SOLUTIONS



Home Elevator

- It's no longer a luxury. But it can be.
- It can add value to a home.
- Can travel up to 6 floors
- Can carry up to 1000lbs
- Door Openings on 1 or 2 sides
- Custom Sizes up to 15 sq ft.
- Custom Car Interiors to match any home
- Backup options to insure complete reliability



Vertical Platform Lift

- Practical transporation between levels in your home
- Doesn't require remodeling
- Can travel up to 14 feet
- Can carry up to 1000lbs
- Straight Thru or 90 degree turn designs
- Sizes up to 3'x 5'
- Custom Controls
- Can be installed outside, in a shaft, or standalone
- Battery Powered and standard units available



HOME ELEVATORS







Create a Lifetime Home

Your dream home deserves a dream elevator. Adding luxury and convenience for today also provides easy accessibility for all, making your home barrier-free for years to come.

Whether you are renovating or building new, a home elevator will enhance your home and its resale value. You demand high quality and excellent value for your investment; when you choose Accessible Systems, you get the best of both worlds. A Savaria home elevator is luxurious value, built reliably — just for you.

Customize your Solution

Your home is a reflection of your personal style; your home elevator can be too. Create the perfect solution tailored to your unique needs and design sense, from a wide selection of model and configuration options, finishes, and accessories.

Or, eliminate the guesswork with pre-selected finishes and features, designed to work beautifully together.

Standard Specifications

Capacity: 950lbs, 1000lbs
Custom Sized Elevator Cabs
Up to 15 sq/ft interior cab size
Fully automatic operation
Running speed: 40 ft/min
Hall Call Buttons: Illuminated push button operation
Car Operating Panel: Digital Display
LED Lighting
Wall Mount Phone
Cab Height of 84 inches or 96 inches
Standard Swing door for residential use.
2 year warranty

Standard Safety Features:

Elevator Door Locks (locked while elevator is in operation)
Emergency battery backup for cab lighting and lowering
Handrail inside Elevator Cab

Custom Options:

Up to 6 stops with over 50 ft of travel Elevator cab can have 1 or 2 doors to fit your home floorplan Flush Mount Phone Automatic swing door opener Automatic sliding doors



100 Cab

Simple styling with smooth, paintable walls with flush corners



400 Cab

The rich look of solid wood with hardwood veneer and raised or recessed center panels



200 Cab

Walls made with smooth hardwood veneer with square, flush corners for a clean look and feel



500 Cab

Powder-coated aluminum frame with acrylic panels for modern elegance



300 Cab

Smooth hardwood veneer graces the elevator walls with elegant baseboard molding



THROUGH FLOOR ELEVATOR









A Lift Designed for Independence

Illuminated, ergonomically designed internal lift controls for ease of use. Powered door option for greater independence.

Flexibility of Lift Installation Locations

Free-standing design of our through floor lift does not require load bearing wall. Door opening and internal controls may be changed to left or right hand side to enable relocation of lift.

Options

- Hand rails
- Power door M, L, XL model only
- Folding seat
- Mirror Can't do mirror & seat

Features

- Timer-controlled lights illuminate the lift car. They are activated automatically by the operation of the lift and switch off after a pre-set time.
- Fixed internal ramp. Lift takes less room for 'tighter' fits increasing space outside the lift for maneuvering a wheelchair.
- Lift arrives flat packed for ease of transport and entry into the home, where the lift is assembled by Accessible Systems trained technicians
- In the event of power failure emergency back-up systems operate the door, light and alarm, and lower the lift to the ground
- Free-standing lift tracks eliminate the need for a load-bearing wall, thus giving a wider choice of lift locations
- Audible two-tone alarm with battery back-up is fitted as standard for use in an emergency
- Designed in accordance with the safety requirements
- Sensors built into the floating platforms prevent descent & ascent if obstructed
- Illuminated internal push button controls designed for ease of use
- Door and lift controls can be installed right or left to suit the user
- Half-hour fire integrity with lift parked at either floor
- Emergency in-car stop and lowering buttons
- Aesthetic side glazed panels
- Emergency manual lowering
- Panoramic glazed door
- Wireless call stations
- In car telephone
- Weight Capacity 550lbs









Standard Specifications

| | S VE15 / VE25 | M VE31 / V51 | L VE36 / V56 | XL VE38 / VE58 |
|---|---------------------|-----------------|-----------------|-------------------|
| 118in Maximum Travel | VE15 | VE31 | VE36 | VE38 |
| 137in Maximum Travel | VE25 | VE51 | VE56 | VE58 |
| Internal Width | 30.5" | 28.56" | 30.5" | 34.81" |
| Internal Length - Manual Door | 23" | 45.5" | 47.44" | 54.13" |
| Total External Length with Door Open to Wall | 65.55" | 86.25" | 90.18" | 101.18" |
| Total External Width Including Floating Platform | 36.25" | 34.25" | 36.25" | 40.55" |
| Total External Length Including Floating Platform to Wall | 35.63" | 58.06" | 60.06" | 66.75" |
| Internal Cabin Height - All Models | 78.75" | | | |
| External Cabin Height 118in Models | 81.94" | | | |
| External Cabin Height 137in Models | 87.25" | | | |
| Minimum First Floor Ceiling Height 118in Models | 89.75" | | | |
| Minimum First Floor Ceiling Height 137in Models | 95.06" | | | |
| Mid-floor Dimensions | From 6.5" to 15.19" | | | |
| Safe Working Load | 550 lbs | | | |





Share It Forward: Please Help Others Discover Accessibility

How hard was it for you to find Accessible Systems and your accessible home options? Most of our customers have a very difficult time finding accessible solutions for their home.

- Will you help your friends and family discover accessible options for their home?
- Will you share it forward to the people you know so they learn about their options to remain in the home they love?
- Will you share it forward by showing your home to your friends/ visitors and in social media?

You will help others maintain their independence and freedom, prevent falls and injuries, and plan ahead to enjoy their home forever. Please give away this catalog or go to www.shareitforward.info to order a FREE catalog and help someone else.



Visit: www.shareitforward.info

Free Home Evaluation and Design Consultation



Invite us to your home and receive a free evaluation and guide to making your home accessible. Our team is certified and experienced with many options to show you. We will evaluate your entrances, living areas, bathrooms, bedrooms, and levels in your home and provide a customized plan that includes a hassle free pricing. **Call us at 888-276-4436**

Locations



Denver, Colorado – Showhome

3025 West Jefferson Ave. Englewood, CO 80110 Phone: 303.693.7787

Northern CO & WY

2725 11th Street Rd. Greeley, CO 80634 Phone: 970.475.1880

Colorado Springs, CO

1880 Office Club Pointe Colorado Springs, CO 80920 Phone: 719.387.0675

Utah

669 N 1000 W, Centerville, UT 84014 Phone: (801) 721-1614

Dallas, TX

2131 N. Collins St Suite 433–628 Arlington, TX 76011 Phone: 972.408.3335



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