

# The Multilift

ACME Screw drive Vertical Platform Lift

Residential access



For Savaria,  
the customer is our priority...

Savaria introduces the Multilift. This new platform lift has been carefully designed to provide easy access for the physically challenged. The ACME screw drive system offers a safe and reliable operation for its users. This ruggedly constructed lift has been proven in both indoor and outdoor applications.

The multilift is designed to meet today's safety code requirements for residential and commercial\* use. You can count on the multilift... it will always be there when you need it.



**30**  
MONTH  
LIMITED  
WARRANTY

Other Savaria products :



ES-125 PUBLIC



V-1504 STD



V-1504 ALPE



V-1504 LUX



TELECAB



B.07 STAIRLIFT



STEP-SAVER™

## Multilift, ACME Screw drive paltform • General specifications

<b>Power supply</b>	110VAC, 15 amp, single phase, 60 Hz
<b>Drive type</b>	ACME screw and back-up nut
<b>Motor type</b>	1,0 HP (0.75 kW), 110 VAC 3/4 HP (0.56 kW), 12 VDC (optional)
<b>Controls</b>	Constant pressure 24 VAC, motor 110 VAC 12 VDC, motor 12 VDC (optional)
<b>Operating buttons</b>	
<b>On car</b>	Up, down, key, emergency stop
<b>Call/send station (optional)</b>	Up, down, key, emergency stop
<b>Rated load</b>	750 lb (340 kg)
<b>Platform dimensions</b>	34 x 54 in (864 x 1,372 mm) or 34 x 48 in (864 x 1,219 mm)
<b>Side guard panels</b>	42 in (1,067 mm) high
<b>Travel</b>	48 in (1,219 mm) or 72 in (1,829 mm)
<b>Rated speed</b>	8 feet per minute (0.04 m/s)
<b>Application</b>	Residential use Complies with ASME A18.1 and CSA-B613 Commercial use in USA
<b>Unique features</b>	

- Black anti-skid surface on floor and ramp
- 16 in (406 mm) aluminum automatic access ramp (field reversible)
- Plastic safety underpan sensor
- Manual handcrank to lower or raise the platform

Plastic safety underpan sensor

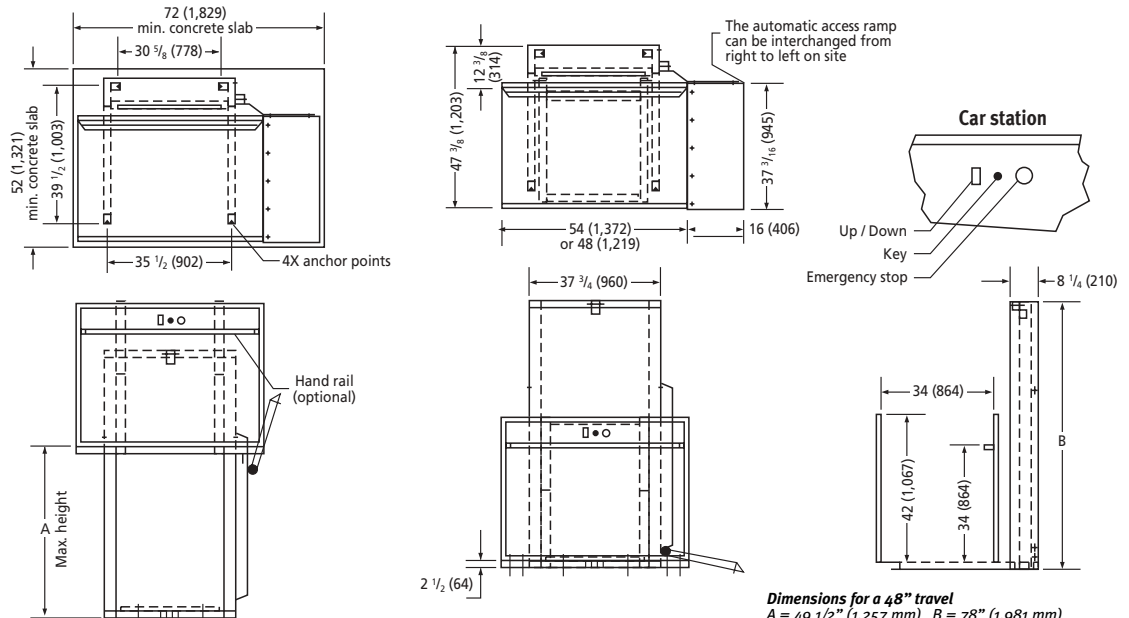


Electronic free relay logic controller



\* Commercial package in USA only

- These drawings should be used for reference purposes only.
- These measurements are in inches (mm).
- Measurements and features can change without notice.



Dimensions for a 48" travel  
A = 49 1/2" (1,257 mm) B = 78" (1,981 mm)

Dimensions for a 72" travel  
A = 73" (1,854 mm) B = 102" (2,591 mm)

Be sure to visit our web site at:  
[www.savaria.com](http://www.savaria.com)

Authorized SAVARIA dealer