

ALPHA MOBILITY ELEVATOR

Vertical Platform Lift

MADE IN USA



750 Residential Platform Lift Features

Lifting Heights	4', 6', 8', 10', 12', 14'
Rated Load	750 lbs
Drive	Belt driven ball screw / 90 VDC ½ hp motor
Power Supply	115 VAC – 15 amp grounded circuit
Control Circuit	24 VDC
Platform	36" x 54" with 42" high guard panels, grab bar and fixed ramp Optional: 36" x 60", 42" x 54", and 42" x 60" Straight thru, 90°, and same-side access configurations available
Footprint	50" x 54"
Speed	10 FPM
Controls	Constant pressure rocker switch with emergency stop (key switch optional)
Manual Lowering	Device provided
Safety Design Standards	ASME A18.1, Section 5 – Private Residence Vertical Platform Lifts CSA B44.1 / ASME 17.5 – Elevator and Escalator Electrical Equipment
Safety Features	Safety pan, final limit, ball nut safety backup, belt monitor and non-skid surface
Warranty	1-Year parts

750 Commercial Platform Lift Features

Lifting Heights	4', 6', 8', 10', 12', 14'
Rated Load	750 lbs
Drive	Belt driven ball screw / 90 VDC ½ hp motor
Power Supply	115 VAC – 20 Amp grounded circuit
Control Circuit	24 VDC
Platform	36" x 54" with 42" high guard panels, grab bar and fixed ramp Optional: 36" x 60", 42" x 54", and 42" x 60" Straight thru, 90°, and same-side access configurations available
Footprint	50" x 54"
Speed	10 FPM
Controls	Constant pressure rocker switch with emergency stop (key switch optional)
Manual Lowering	Device provided
Safety Design Standards	ASME A18.1, Section 2 – Vertical Platform Lifts CSA B44.1 / ASME 17.5 – Elevator and Escalator Electrical Equipment
Safety Features	Safety pan, final limit, ball nut safety backup, belt monitor and non-skid surface
Warranty	1-Year parts
Extras	Emergency stop alarm and two call-send controls
Other Options	Fire-rated doors, automatic door openers, and portable package

Vertical Platform Lifts are designed to meet ANSI/ASME A18.1 Performance Safety Standards when properly equipped. If the Vertical Platform Lift is installed by any other means, the purchaser / installer assume responsibility for issues that may arise involving improper installation.