

VERTICAL PLATFORM LIFTS

				
	HIGHLANDER II SERIES VPL	HIGHLANDER II WITH ENCLOSURE	HIGHLANDER II 400-X VPL	HIGHLANDER II VPLX-DC
MODEL	VPL400 – VPL1400	VPL400 – VPL1400	VPL400-X	VPLX-DC400 – VPLX-DC600
WEIGHT CAPACITY	- 750 lb	- 750 lb	- 750 lb	- 750 lb
LIFTING HEIGHT	- VPL400: up to 53" - VPL600: up to 77" - VPL800: up to 101" - VPL1000: up to 125" - VPL1200: up to 149" - VPL1400: up to 171"	- VPL400: up to 53" - VPL600: up to 77" - VPL800: up to 101" - VPL1000: up to 125" - VPL1200: up to 149" - VPL1400: up to 171"	- up to 53"	- VPLX-DC400: 53" - VPLX-DC600: 77"
DRIVE	- ACME screw - 90V ¾ HP fully sealed DC gear motor	- ACME screw - 90V ¾ HP fully sealed DC gear motor	- ACME screw - 90V 2/3 HP fully sealed DC gear motor	- 2/3 hp 48V fully sealed DC motor
POWER	- 120V AC - 15 AMP circuit breaker	- 120V AC - 15 AMP circuit breaker	- 120V AC - 15 AMP circuit breaker	- 4x 12 V 7AH batteries - 120V AC GFCI outlet - 15 AMP circuit
PLATFORM SIZES	- 36" x 48" clear platform with 36" guard panels - 36" x 54" clear platform with 42" guard panels - 36" x 60" clear platform with 42" guard panels - 42" x 54" clear platform with 42" guard panels - 42" x 60" clear platform with 42" guard panels	- 36" x 60" clear platform with 42" guard panel - 42" x 60" clear platform with 42" guard panel	- 36" x 48" clear platform with 36" guard panels - 36" x 54" clear platform with 42" guard panels - 36" x 60" clear platform with 42" guard panels - 42" x 54" clear platform with 42" guard panels - 42" x 60" clear platform with 42" guard panels	- 36" x 48" clear platform with 36" guard panel - 36" x 54" clear platform with 42" guard panel - 36" x 60" clear platform with 42" guard panel - 42" x 54" clear platform with 42" guard panel - 42" x 60" clear platform with 42" guard panel
SPEED	- 9.5 to 15 FPM	- 9.5 to 15 FPM	- 9.5 to 15 FPM	- 10 FPM
FOOTPRINT	- VPL400-VPL600: 52" x 70" - VPL800-VPL1400: 52" x 56"	- 36 clear: 59" x 68.5" /92" with fixed ramp - 42 clear: 65" x 68.5" /92" with fixed ramp	- 53" x 48" - 59" x 62"	- 53" x 48" - 59" x 62"
CERTIFIED	- ETL listed - CSA B44.1/ASME A17.5-2019 - Safety standard ASME A18.1-2020 - Rated commercial and residential	- ETL listed - CSA B44.1/ASME A17.5-2019 - Safety standard ASME A18.1-2020 - Rated commercial and residential	- ETL listed - CSA B44.1/ASME A17.5-2019 - Safety standard ASME A18.1-2020 - Rated residential	- ETL listed - CSA B44.1/ASME A17.5-2019 - Safety standard ASME A18.1-2020 - Rated residential
WARRANTY	- 3-year parts - 1-year battery (if included)	- 3-year parts - 1-year battery (if included)	- 2-year parts	- 2-year limited parts - 6-month batteries
OPTIONS	- Battery backup UPS system - 36" or 42" platform gates with EMI interlock - Grab bar in platform - Key lock in platform - 36" or 42" landing gates with interlock - Fire-rated doors - Enclosure kits - Phone jack - Fixed or auto-fold ramp - Wired or wireless call/send controls - Lighted E-Stop with alarm - 3-stop with 3-button control panel	- Battery backup UPS system - 36" or 42" upper landing door with EMI interlock - Grab bar in platform - Key lock in platform - Fire-rated doors - Safety pan - Wired or wireless call/send control - Lighted E-Stop with alarm - 3-stop with 3-button control panel	- 36" or 42" platform gates with EMI interlock - Grab bar in platform - Key lock in platform or call stations - 36" or 42" landing gates with interlock - Lighted E-Stop with alarm - Fixed or auto-fold ramp	- Adjacent/90° platform enter exit - 36" or 42" platform gate with interlock - Key lock in platform or landing controls - 36" or 42" landing gate with interlock - Pit switch and/or float switch - Cold weather kit (battery warmer)




we lift lives
**ACCESS
SOLUTIONS**



STRAIGHT STAIRLIFTS

					
	PINNACLE STAIRLIFT	PINNACLE PREMIUM STAIRLIFT	PINNACLE HEAVY DUTY STAIRLIFT	SUMMIT AC STAIRLIFT	SUMMIT OUTDOOR STAIRLIFT
MODEL NUMBERS	SSL-SL300	SSL-SL600	SSL-SL600HD	SL350AC	SL350OD
WEIGHT CAPACITY	- 300 lb	- 350 lb	- 600 lb	- 350 lb up to 15' 9" track - 250 lb for 15' 10" - 25' track	- 350 lb up to 15' 9" track - 250 lb for 15' 10" - 25' track
POWER SOURCE	- 2-12V 8AH batteries	- 2-12V 8AH batteries	- 2-12V 8AH batteries	- 115V household AC	- 115V household AC
DRIVE SYSTEM	- Patented nylon polymer gear rack - Helical worm gear	- Patented nylon polymer gear rack - Helical worm gear	- Patented nylon polymer gear rack - Helical worm gear	- AC Powered: cable drive system	- AC Powered: Cable drive system
SEAT BOTTOM SIZE	- 16 ½" x 15"	- 18" x 14 ⅜"	- 18 ¾" x 14"	- 17.5" x 14"	- 17.5" x 14"
SEAT BACKREST SIZE	- 15 ⅝" x 9"	- 16 ⅝" x 17 ⅝"	- 16 ½" x 17 ½"	- 18.5" x 9"	- 18.5" x 9"
FOOTREST SIZE	- 12 ⅝" x 14 ⅞"	- 12 ⅝" x 13 ⅝" - 17" - 22" height adjustable	- 12 ⅝" x 13 ⅝"	- 9.5" x 10"	- 9.5" x 10"
SPEED	- 20 FPM	- 20 FPM	- 14 FPM	- 20 FPM	- 20 FPM
FOLDED WIDTH	- 11" from wall - 13 ⅝" with folding rail	- 10 ½" from wall - 13 ⅝" with folding rail	- 16 ½" from wall	- 14" from wall	- 14" from wall
INCLINE LIMITS	- 27° to 52°*	- 27° to 52°*	- 27° to 48°*	- 35° to 45°	- 35° to 45°
CERTIFIED	- ETL listed - ASME A17.5-2019/CSA B44.1:19 - ASME A18.1-2020 - Rated residential - US FDA Registration: Class II, 510(K) exempt - Classification Number: 890.5150 - Product Code: PCD - ETL-Intertek US Listed Control Number: 3148125	- ETL listed - ASME A17.5-2019/CSA B44.1:19 - ASME A18.1-2020 - Rated commercial and residential - US FDA Registration: Class II, 510(K) exempt - Classification Number: 890.5150 - Product Code: PCD - ETL-Intertek US Listed Control Number: 3148125	- ETL listed - ASME A17.5-2019/CSA B44.1:19 - ASME A18.1-2020 - Rated commercial and residential - US FDA Registration: Class II, 510(K) exempt - Classification Number: 890.5150 - Product Code: PCD - ETL-Intertek US Listed Control Number: 3148125	- ETL listed - CSA B44.1/ASME A17.5-2019 - Safety standard ASME A18.1-2020 - Rated commercial or residential	- Not ETL listed - CSA B44.1/ASME A17.5-2019 - Safety standard ASME A18.1-2020 - Rated residential
WARRANTY	- 2-year parts - 10-year gear rack - 1-year battery	- Limited lifetime on drive system, structure - 3-year parts - 1-year battery	- 3-year parts - 10-year gear rack - 1-year battery	- 2-year parts	- 2-year parts
OPTIONS	- Automatic folding rail - Chassis obstruction sensor - Extra rail + brackets - Key lock - Manual lowering tool - Retractable seatbelt	- Automatic folding rail - Extra rail - Key lock - Manual lowering tool	- Key lock - Extra rail - Manual lowering tool	- Key lock - Extra rail - Flip up armrests - Grocery basket	- Key lock - Extra rail

*Inclines above 45° may require local jurisdiction approval.

CURVED STAIRLIFTS

			
	HELIX CURVED STAIRLIFT	OTOLIFT STAIRLIFT	UP STAIRLIFT SERIES
MODEL NUMBERS	CSL500 Series	Otolift Modul-Air Smart Stairlift	UP Stairlift
WEIGHT CAPACITY	- 350 lb	- 275 lb	- 275 lb
POWER SOURCE	- 2-12V 8AH batteries	- 2 x 12V, 7AH batteries	- 24V DC (battery)
DRIVE SYSTEM	- Steel rack and pinion	- Rack and pinion	- Rack and pinion
SEAT BOTTOM SIZE	- 19" x 15"	- 17" x 16 ½"	- 18 ½" x 13"
SEAT BACKREST SIZE	- 14" x 16"	- 17" x 16"	- 18 ½" x 16 ½"
FOOTREST SIZE	- 11" x 12"	- 9 ⅝" x 12 ⅝"	- 9 ¾" x 12 ¾"
SPEED	- 20 FPM	- up to 16 FPM	- up to 29.5 FPM
FOLDED WIDTH	- 16" from wall	- 15"	- 15.5"
INCLINE LIMITS	- up to 53°* - *57° drop nose (only start of the lift)	- up to 66° - 90° drop nose start - 90° Mint start	- 15° to 70°* - *70° drop nose / reduced lower intrusion
CERTIFIED	- ETL listed - CSA B44.1/ASME A17.5-2019 - Safety standard ASME A18.1-2020 - Rated commercial & residential	- ASME A18.1-2020 - ASME A17.5-2025 - Rated residential - Indoor use only	- CSA B355-19 - CSA B44.1/ASME A17.5-2019 - ASME A18.1-2020 - Rated residential - Indoor use only
WARRANTY	- Limited lifetime on drive system, structure - 2-year parts - 1-year battery	- 2-year parts (excl. batteries)	- 2-year parts & components - 6-months battery
OPTIONS	- Emergency stop button - Key switch - Additional call/send - Additional charging station - Black or beige rail, chassis, upholstery - Outdoor package	- Powered swivel - Reverse drive technology (with powered swivel) - Additional stop and charge points - 4-point safety belt - 5-point safety belt	- Powered hinge rail

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RESIDENTIAL ELEVATOR

	
	POLLOCK RESIDENTIAL ELEVATOR
WEIGHT CAPACITY	- 500 lb
MAXIMUM TRAVEL	- 13' 9 ⅝" - standard - 15' 9" - optional extended
DRIVE	- Rope drive system
POWER	- 115V (20A Breaker)
SPEED	- 16 FPM
FOOTPRINT	- Small: 31 ⅞" (W) X 43 ¾" (D) - Medium: 43 ¼" (W) X 43 ¾" (D) - Large: 43 ¼" (W) X 62 ⅞" (D)
CABIN HEIGHT	- Short: Cabin 70 ⅞", upper ceiling 89 ⅞" - Standard: Cabin 74 ⅞", upper ceiling 93 ⅞" - Tall: Cabin 78 ¾", upper ceiling 97 ⅞"
CERTIFIED	- ETL listed - ASME A17.1-2019/CSA B44-2019 - ASME A17.5-2019/CSA B44.1-2019
WARRANTY	- 2-year parts & components
OPTIONS	- Tip-up seat - 7" color display - LED mood lighting - Concealed power door operator - Marble or Oak effect vinyl - Custom RAL cabin