

DC Powered Quick Lifts

Quiet, lightweight units transport and position loads quickly with just the push of a button. Battery operated. High density polyethylene platform makes these lifts ideal for clean room operations. 9" horizontal load center. Features low profile design for maneuvering in narrow aisles and confined spaces. Poly casters; two swivel and two swivel-locking are standard on all units with the exception of the PEL-400 units. The PEL-400 comes standard with rigid front wheels and swivel rear wheels with locks. 24V battery and 110V AC charger. Powder coat blue finish. A detachable handheld control with coil cord for remote operation is optional. The optional Programmable Height Indexing option allows you to preset multiple working heights at the touch of a button.



MODEL NUMBER	PLATFORM SIZE (W x L)	CAPACITY (POUNDS)	SERVICE RANGE	CASTER SIZE	NET WT. (POUNDS)
STEEL QUICK LIFTS					
PEL-88	24" x 19"	175	5½" to 57"	3"	225
PEL-100	24" x 19"	125	5½" to 72"	3"	230
PEL-400-57	24" x 20"	400	6½" to 57"	4"	440
PEL-400-72	24" x 20"	400	6½" to 72"	4"	460
ALUMINUM QUICK LIFTS					
PEL-88A	24" x 19"	175	5½" to 57"	3"	150
PEL-100A	24" x 19"	125	5½" to 72"	3"	226
DC POWERED QUICK LIFT OPTIONS					
PEL-88-AC	OPTIONAL 115V AC POWER OPTION				
PEL-400-AC	OPTIONAL 230V AC POWER OPTION				
PEL-88-AC/DC	OPERATES ON EITHER 24V DC BATTERY OR 115V 1 PHASE				
PEL-400-AC/DC	OPERATES ON EITHER 24V DC BATTERY OR 230V 1 PHASE				
PEL-HC	DETACHABLE HAND PENDANT CONTROL				
PEL-INDEX	PROGRAMMABLE HEIGHT INDEXING				



Programmable Index, model PEL-INDEX



Standard Push Button Control Panel



110V AC Charger



Detachable Hand Control, model PEL-HC

Hand Winch Lift Trucks

Compact lift trucks are designed to lift material to and from shelves, move office equipment, and install ceiling/wall appliances. Constructed of durable steel-and-aluminum. The rugged 4" wide by 1¾" thick steel forks measure 20½" wide by 22" long overall. Operated by a hand-crank winch that features a reversible handle and a hold-down device for securing the carriage during transport. Forks can be inverted to provide two different heights. Two 8" non-marking rear wheels, two 2" front swivel casters.

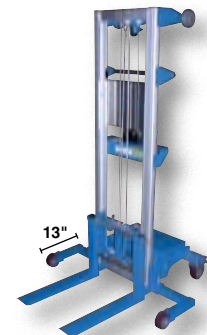
MODEL NUMBER	CAPACITY (POUNDS)	LOWERED HEIGHT	RAISED HEIGHT FORKS DOWN/UP	OVERALL SIZE (W x L x H)	NET WT. (LBS.)
STANDARD DESIGN (Fixed Straddle Width: 13" (I.D.) and 21½" (O.D.))					
A-LIFT-R	500	3½" / 23½"	47" / 67"	24" x 35" x 68"	136
A-LIFT-R-HP	400	3½" / 23½"	97" / 117"	24" x 35" x 68"	140
STRADDLE DESIGN (Adjustable Straddle Width: 21½" to 36" (I.D.) and 29" to 44" (O.D.))					
A-LIFT-S	500	1¼" / 21¼"	47" / 67"	29" x 43" x 68"	140
A-LIFT-S-HP	400	1¼" / 21¼"	97" / 117"	29" x 43" x 68"	145
A-LIFT-S-EHP	350	1¼" / 21¼"	118" / 142"	29" x 43" x 79"	154
COUNTERBALANCE DESIGN					
A-LIFT-CB	500	2" / 21¼"	47" / 67"	29" x 47" x 68"	396
A-LIFT-CB-HP	400	2" / 21¼"	97" / 117"	29" x 47" x 68"	418
A-LIFT-CB-EHP	350	2" / 21¼"	118" / 142"	29" x 47" x 79"	449
OPTIONS					
A-LIFT-DK	DECK PLATFORM (not used with CB units)				25
A-LIFT-PN	10" PNEUMATIC REAR WHEELS (not used with CB units)				20



STRADDLE DESIGN model A-LIFT-S



STANDARD DESIGN model A-LIFT-R



COUNTERBALANCED DESIGN model A-LIFT-CB

Portable Worksite Lift

Ideal for positioning loads where they are needed. Includes a lifting platform and an overhead lifting boom for unique applications. Features manual hand crank cable winch with hook. Portability is easy with 8" x 2" phenolic swivel casters and push handle. Unit knocks-down in two pieces - base and upright. Ideal for storage in tight places and for transportation in the back of a vehicle. Welded steel construction with painted finish. Capacity 500 pounds. Distance between front outriggers is 28".

MODEL NUMBER	OVERALL SIZE (W x L x H)	PLATFORM SIZE (W x L)	PLATFORM SERVICE RANGE	BOOM SERVICE RANGE	BOOM REACH	NET WT. (POUNDS)
LIFTER-2	35" x 44" x 91"	20½" x 20"	16" to 71"	0" to 81"	22½"	310

