

The Original Compact Lift Table

From the American Lifts product line, these industry-leading compact lift tables deliver significant lifting power with exceptional load capacities. With low collapsed heights and small platform sizes, these small work tables are ideal for smaller lift applications, or cramped warehouses with limited floor space. All models offer captured rollers, two piece self-aligning cylinder, and high impact spiral wound bearings providing superior performance and durability.

The Compact Lift has incredible versatility and reliability. Available with unlimited possibilities for customizing these scissor lifts for a wide range of specialized applications.

- Travel ranges from 25 to 84 inches
- Load capacities from 500 to 12,000 pounds
- Best lifting speed
- Long life cycle



Features and Benefits

- All scissor rollers are captured within structural steel channels to provide excellent load stability
- High impact, spiral wound bearings at every pivot point provide maintenance-free, rugged resistance to abrasion, impact, and uneven loads.
- Structural cross-members at every pinned joint in the scissors assembly minimizes leg deflection due to twisting or spreading under high/uneven loading.
- All hydraulic cylinders contain two-piece, self-aligning piston rods that transmit minimal side forces to the cylinder hinges/pins, significantly reducing wear.
- Structural steel channels in all upper and lower frames provide additional rigidity and resistance to twisting and bending of the lift under load.
- Solid steel legs and added stiffeners provide overall stability and straight, repeatable roller tracking as the lift raises and lowers.
- Joints, the most critical wear points in the lift, feature chrome-plated, 100,000 psi, ultimate-strength pins for premium load strength and long life.
- Minimum 1/4-inch-thick steel-reinforced platform minimizes deck deflection, maximizes load stability, and greatly extends the life of the platform deck.
- Autoquip offers an industry-best 2 year warranty on all parts as a promise that you've purchased the industry's most reliable scissor lift.
- One-piece, removable center axle pin adds rigidity to the scissors mechanism and allows easy inspection and maintenance of the axle pin - a task that is virtually impossible on competing brands.
- On-board maintenance devices enable maintenance crews to safely and effectively block open the scissors during inspection and routine maintenance.
- Sturdy, semi-transparent polyurethane oil reservoir provides an easily visible method of checking fluid levels and eliminates oil contamination due to rust.
- Low pressure hydraulic circuit extends the life of all hydraulic components and puts less stress on the electric motor.
- Double wire braided Parker hydraulic hoses resist wear, abrasion, and leaks.
- Standard controls are prewired and internal power unit is onboard. Installation simply includes lagging the unit to the ground and connecting to electricity.
- Hydraulic velocity fuses completely stop lifts in the unlikely event of uncontrolled descent due to sudden hose rupture.
- Minimum 3:1 structural factor of safety makes these lifts the most structurally sound lift in the industry.
- Compliance with recognized standards:
 - ANSI MH29.1 - Safety Requirements for Industrial Scissor Lifts
 - NFPA 70 - National Electric Code
 - ASTM - A36 - Structural Steel Standard
 - ANSI Z535 - Safety Labeling Requirements
 - AWS D.1 - Welding Standards
 - Applicable portions of OSHA 29CFR1910 - General workplace safety



Global Sales Group, LLC
P.O. Box 1835
Chico, CA 95927
Offc: 530-893-2444
Fax: 530-893-2244

www.globalsalesgroupplc.com

Authorized Dealer for Autoquip

// COMPACT LIFT



Models	Travel (inches)	Capacity (lbs#)	Lowered Height (inches)	Raised Height (inches)	Max# End Load @ Std# Platform (lbs#)	Max# Side Load @ Std# Platform (lbs#)	Base Frame Width (inches)	Base Frame Length (inches)	Minimum Platform Width (inches)	Minimum Platform Length (inches)	Maximum Platform Width (inches)	Maximum Platform Length (inches)	Raising or Lowering Time Loaded (seconds)	Motor Size (hp)	Number of Cylinders	Shipping Weight Approx# (lbs#)	Standard Hydraulic Power Unit
P-25-005	25	500	5	30	250	125	12	25	12	25	24	36	14/7	0.5	1	220	REMOTE
P-30-010SF	30	1000	6.25	36.25	500	250	16.38	27	16.38	27	28	34.25	18/9	0.5	1	290	REMOTE
P-30-010	30	1000	6.25	36.25	500	250	16.38	34.38	16.38	34.38	28	46	18/9	0.5	1	290	INTERNAL
P-36-020SF	36	2000	6	42	1000	500	17.5	30	17.5	30	38	41.38	35/10	0.5	1	390	REMOTE
P-36-020	36	2000	6	42	1000	500	17.5	41.5	17.5	41.5	38	62	35/10	0.5	1	390	INTERNAL
P-36-040SF	36	4000	7	43	2000	1000	23	34.63	23	34.63	44	46.88	30/10	1	1	825	REMOTE
P-36-040	36	4000	7	43	2000	1000	23	47	23	47	44	68	30/10	1	1	825	INTERNAL
P-36-060SF	36	6000	8	44	3000	1500	23	34.63	23	34.63	44	46.88	40/10	1	1	965	REMOTE
P-36-060	36	6000	8	44	3000	1500	23	47	23	47	44	68	40/10	1	1	965	INTERNAL
P-36-120SF	36	12000	10	46	6000	3000	34	39.25	34	39.25	54	53.88	80/15	1	2	2445	REMOTE
P-36-120	36	12000	10	46	6000	3000	34	54	34	54	54	74	80/15	1	2	2445	INTERNAL
P-48-015SF	48	1500	6	54	750	375	17.5	38	17.5	38	38	49.38	35/10	0.5	1	425	REMOTE
P-48-015	48	1500	6	54	750	375	17.5	49.5	17.5	49.5	38	70	35/10	0.5	1	425	INTERNAL
P-48-030SF	48	3000	7	55	1500	750	23	46.63	23	46.63	44	58.88	30/15	1	1	870	REMOTE
P-48-030	48	3000	7	55	1500	750	23	59	23	59	44	80	30/15	1	1	870	INTERNAL
P-48-040SF	48	4000	8	56	2000	1000	23	46.63	23	46.63	44	58.88	40/15	1	1	1025	REMOTE
P-48-040	48	4000	8	56	2000	1000	23	59	23	59	44	80	40/15	1	1	1025	INTERNAL
P-48-120SF	48	12000	12	60	6000	3000	34	46.38	34	46.38	54	58.88	72/20	1.5	2	2520	REMOTE
P-48-120	48	12000	12	60	6000	3000	34	59	34	59	54	80	72/20	1.5	2	2520	INTERNAL
P-60-020SF	60	2000	7	67	1000	500	23	57.13	23	57.13	44	69.38	30/15	1	1	980	REMOTE
P-60-020	60	2000	7	67	1000	500	23	69.5	23	69.5	44	90	30/15	1	1	980	INTERNAL
P-60-030SF	60	3000	8	68	1500	750	23	57.13	23	57.13	44	69.38	40/15	1	1	1200	REMOTE
P-60-030	60	3000	8	68	1500	750	23	69.5	23	69.5	44	90	40/15	1	1	1200	INTERNAL
P-60-060SF	60	6000	10	70	3000	1500	31	58.13	31	58.13	52	69.88	80/20	1	2	2020	REMOTE
P-60-060	60	6000	10	70	3000	1500	31	70	31	70	52	90	80/20	1	2	2020	INTERNAL
P-72-020SF	72	2000	10	82	1000	500	23	62.63	23	62.63	44	74.88	40/20	1	1	1700	REMOTE
P-72-020	72	2000	10	82	1000	500	23	75	23	75	44	96	40/20	1	1	1700	INTERNAL
P-72-040SF	72	4000	10	82	2000	1000	31	64.13	31	64.13	52	75.88	80/20	1	2	2600	REMOTE
P-72-040	72	4000	10	82	2000	1000	31	76	31	76	52	96	80/20	1	2	2600	INTERNAL

Copywrite Autoquip Corporation. All rights reserved.



Authorized Dealer for Autoquip

Global Sales Group, LLC
P.O. Box 1835
Chico, CA 95927
Off: 530-893-2444
Fax: 530-893-2244
www.globalsalesgroupllc.com

// COMPACT LIFT



Models	Travel (inches)	Capacity (lbs#)	Lowered Height (inches)	Raised Height (inches)	Max# End Load @ Std# Platform (lbs#)	Max# Side Load @ Std# Platform (lbs#)	Base Frame Width (inches)	Base Frame Length (inches)	Minimum Platform Width (inches)	Minimum Platform Length (inches)	Maximum Platform Width (inches)	Maximum Platform Length (inches)	Raising or Lowering Time Loaded (seconds)	Motor Size (hp)	Number of Cylinders	Shipping Weight Approx# (lbs#)	Standard Hydraulic Power Unit
P-84-020SF	84	2000	10	94	1000	500	31	72.63	31	72.63	50	84.38	50/23	1	1	2475	REMOTE
P-84-020	84	2000	10	94	1000	500	31	84.5	31	84.5	50	104	50/23	1	1	2475	INTERNAL
P-84-040SF	84	4000	10	94	2000	1000	31	72.63	31	72.63	50	84.38	80/20	1	2	2745	REMOTE
P-84-040	84	4000	10	94	2000	1000	31	84.5	31	84.5	50	104	80/20	1	2	2745	INTERNAL



Global Sales Group, LLC
 P.O. Box 1835
 Chico, CA 95927
 Offc: 530-893-2444
 Fax: 530-893-2244
www.globalsalesgroupllc.com

Authorized Dealer for Autoquip