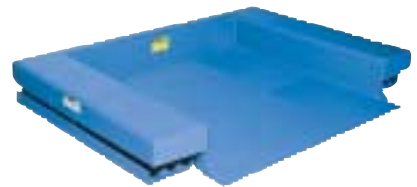


ADVANCE LIFTS



**WORK
SMARTER
NOT HARDER
USING
ADVANCE
ERGONOMIC
EQUIPMENT**



WORK POSITIONERS

LITE CAPACITY LIFT TABLES

Used to raise, lower and transport loads to reduce bending and lifting.



LT-1036 with portability option



LTD-1036 with oversized deck option



LT-1536



LTD-1536 w/DC power option & portability option

- All models can be equipped with the portability option.
- Portable models can be equipped with the DC 12 volt deep cycle battery power option with built in starter charger.
- Lite Lifts can be plugged into a standard AC 110 volt wall outlet.



- Lite Lifts, with their hydraulic return lines on the cylinders to preclude oil weepage, are ideal for office or laboratory use, yet designed to stand up to any industrial application.
- DC units can be run on 110 volt AC power while the battery is charging, so downtime is minimized.

Model No.	Travel (In.)	Capacity (Lbs.)	Standard Minimum Platform Size (In.)	Optional Maximum Platform Size (In.)	Maximum End Loading (Lbs.)	Maximum Side Loading (Lbs.)	Base Frame Size (In.)	Lowered Height (In.)	Raised Height (In.)	Approx. Speed Up (Sec.)	Motor Horse-power	Approx. Ship Weight (lbs.)
LT-1036	36	1000	24 x 48	36 x 60	650	500	24 x 48	6	42	30	1/2	440
LT-1536	36	1500	24 x 48	36 x 60	1000	750	24 x 48	6	42	32	1/2	475
LTD-0536	36	500	18 x 33	30 x 45	325	250	18 x 33	6	42	25	1/2	200
LTD-1036	36	1000	18 x 33	30 x 45	650	500	18 x 33	6	42	25	1/2	215
LTD-1536	36	1500	18 x 33	30 x 45	1000	750	18 x 33	6	42	35	1/2	245

The portability option adds 7-1/2" to the LT lowered height and 5" to the LTD lowered height. The DC option adds 110 lbs. to the LT model weights and 225 lbs to the LTD model weights. The DC option available only on portable models with minimum platform length.

BIN FILTERS

Used to tilt loads to reduce bending and reaching.

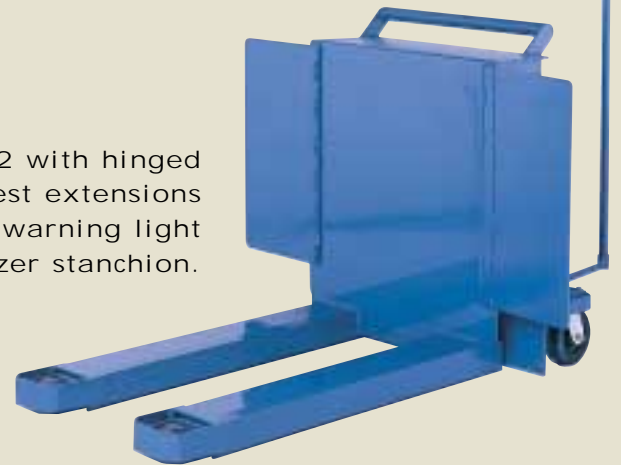


- BTP non-portable pan type tilters are equipped with a 1 HP AC 110 volt motor.
- BT and BTS portable models are equipped with a 12 volt DC deep cycle battery power unit with built in starter charger.
- All models have hydraulic return lines on the cylinders to preclude oil weepage, which makes these units suitable for office, laboratory or plant use.



BTP-2

BT-2 with hinged backrest extensions and warning light and buzzer stanchion.



BTS-2

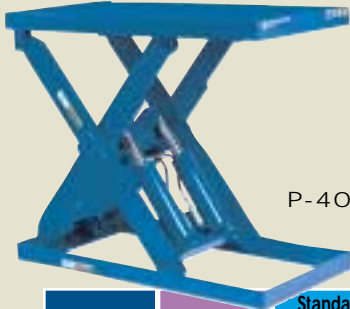
- Portable models have a unique step down set/step down release floor lock for ease of operation.
- Portable models have ankle protection around the portability casters for added safety.
- BT models have a backrest extension option to support extra wide containers and a warning light and buzzer stanchion option for added safety.
- DC units can be run on 110 volt AC power while the battery is charging, so downtime is minimized.

Model No.	Capacity (Lbs.)	Tilt Degrees	Fork Length Width (In.)	Fork Height (In.)	Overall Fork Spacing (In.)	Inside Straddle Spacing (In.)	Pan Width Depth (In.)	Overall Width (In.)	Overall Length (In.)	Overall Height (In.)	Approx. Tilt Speed (Sec.)	Approx. Weight (Lb.)
BT-2	2000	87	40	3 1/2	24	N/A	N/A	34	53 1/2	35 1/4	17	600
BT-4	4000	87	40	3 1/2	26	N/A	N/A	34	55 1/2	35 1/4	25	700
BTS-2	2000	87	40	3 1/2	24	50 1/2	N/A	57 1/2	55 1/2	35 1/4	17	650
BTS-4	4000	87	40	3 1/2	26	50 1/2	N/A	57 1/2	55 1/2	35 1/4	25	750
BTP-2	2000	87	N/A	N/A	N/A	N/A	50 x 50	60 1/2	63 1/2	29 1/2	20	1100
BTP-4	4000	87	N/A	N/A	N/A	N/A	50 x 50	60 1/2	65 1/2	29 1/2	28	1300

Battery operated units can cycle 60-120 full cycles depending upon load. BTP models require 110v 30 amp fused circuit.

LIFT, TILT, AND TURN TABLES

Used to lift and lower and tilt and turn loads to reduce lifting, bending and reaching.



P-4036

- Hundreds of standard lift models to choose from.
- 2 HP motors for longer lift life.
- Milled rather than burned scissors legs for exacting tolerances and longer lift life.



Model No.	Capacity (Lbs.)	Standard Minimum Platform Size (In.)	Optional Maximum Platform Size (In.)	Maximum End (Lbs.)	Loading Side (Lbs.)	Base Frame Size (In.)	Lowered Height (In.)	Raised Height (In.)	Approx. Speed Up Seconds	Motor Horsepower	Approx. Weight (Lbs.)
P-2536	2500	24 x 48	48 x 72	2500	2500	24 x 48	6-1/2	42-1/2	11	2	600
P-4036	4000	24 x 48	48 x 72	3500	3500	24 x 48	6-1/2	42-1/2	17	2	650
P-6036	6000	24 x 48	48 x 72	3500	3500	24 x 48	6-1/2	42-1/2	23	2	680

- 27 standard lift and tilt table models to choose from.
- Advance manufactured industrial grade cylinders for longer lift life rather than agricultural grade cylinders.
- Cylinders are powered up and down on 45 and 60 degree tilters to insure trouble free operation.



PT-35364

Model No.	Degrees of Tilt	Capacity (Lbs.)	Minimum Platform Size (In.)	Maximum Platform Size (In.)	Lift Table Size (In.)	Lowered Height (In.)	Raised Height (In.)	Approx. Speed Up Seconds	Approx. Tilt Up Seconds	Motor Horsepower	Approx. Weight (Lbs.)
PT-20364	45	2000	24 x 48	48 x 60	24 x 48	14-1/2	50-1/2	11	18	2	920
PT-35364	45	3500	24 x 48	48 x 60	24 x 48	14-1/2	50-1/2	17	27	2	1010
PT-55364	45	5500	24 x 48	48 x 60	24 x 48	14-1/2	50-1/2	23	27	2	1055

External power unit.



PM-3536

- 24 standard manual and powered lift & turn table models to choose from.
- Hardened steel turn table platforms for longer lift life on models over 4000 lbs. capacity.
- Rectangular or optional round turn table platforms available.

Model No.	Capacity (Lbs.)	Standard Minimum Platform Size (In.)	Optional Maximum Platform Size (In.)	Lift Table Size (In.)	Lowered Height (In.)	Raised Height (In.)	Approx. Speed Up Seconds	Motor Horsepower	Approx. Weight (Lbs.)
PM-2036	2000	24 x 48	48 x 64	24 x 48	9-1/2	45-1/2	11	2	935
PM-3536	3500	24 x 48	48 x 64	24 x 48	9-1/2	45-1/2	17	2	975
PM-5536	5500	24 x 48	48 x 64	24 x 48	9-1/2	45-1/2	23	2	1020

Standard voltage is 230/60/3. See complete catalog for additional models.

AIR OPERATED LIFTS

Used to lift and lower and tilt and turn loads to reduce lifting, bending and reaching. Operates on plant air.



- 23 standard lift models to choose from.
- Rugged air springs with lifetime warranty to insure longer lift life.



SAL-44848

Model No.	Capacity (Lbs.)	Platform (In.)	Base Frame (In.)	Lowered Height (In.)	Travel (In.)	Raised Height (In.)	Approx. Weight (Lbs.)
SAL-13648	1000	36 x 48	36 x 48	8	24	32	765
SAL-23648	2000	36 x 48	36 x 48	8	24	32	840
SAL-44848	4000	48 x 48	48 x 48	8	24	32	1050



SALT-44848

- 14 standard lift and tilt table models to choose from.
- Dual steel bar linkage tilt stops for added safety rather than potentially dangerous chain stops.

Model No.	Capacity (Lbs.)	Platform (In.) W x L	Lowered Height (In.)	Travel (In.)	Raised Height (In.)	Degrees of Tilt	Approx. Weight (Lbs.)
SALT-24848	2000	48 x 48	15	24	39	35	1265
SALT-34848	3000	48 x 48	15	24	39	35	1485
SALT-44848	4000	48 x 48	15	24	39	35	1535

- 14 standard lift and turn table models to choose from.
- Hardened cam follower rollers on turn table models for longer life.



SALM-34848

Model No.	Capacity (Lbs.)	Platform (In.)	Base Frame (In.)	Lowered Height (In.)	Travel (In.)	Raised Height (In.)	Approx. Weight (Lbs.)
SALM-14848	1000	48 x 48	36 x 48	11	24	35	1220
SALM-24848	2000	48 x 48	36 x 48	11	24	35	1315
SALM-34848	3000	48 x 48	48 x 48	11	24	35	1390

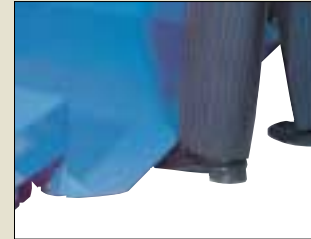
Air requirement is 80-100 psi at 15-20 cfm See complete catalog for additional models.

LOW PROFILE LIFTS

Used to lift and lower loads to reduce lifting and bending. Can be floor level loaded with a pallet truck.



F-246



- 9 standard models to choose from
- A mechanical hinged steel foot guard for safety rather than breakable plastic guards or maintenance prone electric guards.

Model No.	Capacity (Lbs.)	Platform Size (In.)	Travel (In.)	Horsepower	Voltage	Approx. Speed (Sec.)	O.A. Size (In)	Approx. Weight (Lbs.)
F-246	2000	46 x 48	33	1	110/60/1	35	70 x 53	1060
F-252	2000	52 x 48	33	1	110/60/1	35	76 x 53	1100
F-452	4000	52 x 48	33	1	110/60/1	50	76 x 53	1350

Requires 110v 30 amp fused circuit. See complete catalog for additional models.

TURN TABLES

Used to turn loads to reduce reaching.

- 48 standard non-powered and powered turn tables to choose from.
- Optional round turn tables available on manual and high profile models.
- Low profile and high profile models available.
- Soft start and stop adjustable speed DC drives on powered models.



TM-400 non-powered turntable w/optional round platform

Model No.	Capacity (Lbs.)	Minimum Platform (In.)	Maximum Platform (In.)	Height (In.)	Approx. Weight (lbs.)
TM-200	2000	24 x 24	48 x 48	3 1/2	350
TM-400	4000	24 x 24	48 x 48	3 1/2	450
TM-600	6000	24 x 24	48 x 48	3 1/2	550

See complete catalog for additional models.

TILTERS

Used to tilt loads to reduce bending and reaching.

- 9 standard hydraulic tilter models to choose from.
- 2 HP motors for longer equipment life.
- Cylinders are powered up and down on 45 and 60 degree tilters to insure trouble free operation.
- 48 standard pneumatic tilter models (not shown).



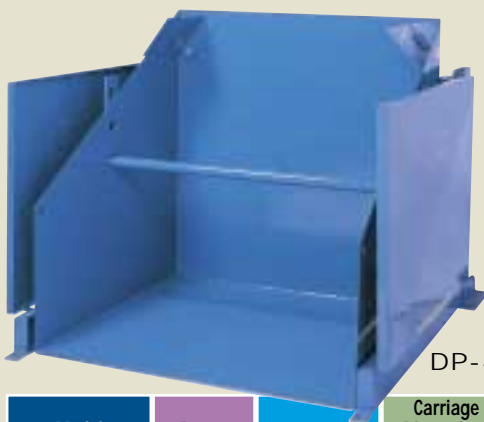
TT-245

Model No.	Capacity (Lbs.)	Lowered Height (In.)	Number of Cylinders	Degrees of Tilt	Minimum Platform (In.)	Maximum Platform (In.)	Horsepower	Approx. Weight (Lbs.)
TT-245	2000	10	1	45	24 x 36	60 x 60	2	405
TT-445	4000	10	2	45	24 x 36	60 x 60	2	445
TT-645	6000	10	2	45	24 x 36	60 x 60	2	470

Standard voltage is 230/60/3. See complete catalog for additional models.

DUMPERS

Used to lift and dump material to reduce lifting and reaching.



DP-436-5248

- 36 standard dumper models to choose from.
- Optional FDA and USDA approved epoxy coatings or stainless steel carriages.
- Adjustable chute deflectors to direct product flow.

Model No.	Dump Height (In.)	Capacity (Lbs.)	Carriage Dimensions (In.)	Motor Horsepower	Approx. Speed (Sec.)	Overall Dimensions (In.)	Carriage Height (In.)	Arc Height (In.)	Arc Width (In.)	Approx. Weight (Lbs.)
DP-248-5248	48	2000	52 x 48	2	25	64-1/2 x 69-1/8	65	128	87	1095
DP-260-5248	60	2000	52 x 48	2	33	64-1/2 x 69-1/8	77	149	87	1105
DP-436-5248	36	4000	52 x 48	2	37	64-1/2 x 69-1/8	53	108	79	1115

Standard voltage is 230/60/3. See complete catalog for additional models.



Extra wide lifts



Double wide lifts



Double long lifts



Double high lifts

The Advance Advantage

- UL approved electrical assemblies
- Milled scissors leg assemblies
- Advance industrial grade cylinders
- Oven baked-on paint finishes
- 8 standard colors to choose from
- Lifetime lubricated bearings
- Chrome plated axles and shafts
- The widest selection of models in the industry
- Conformance to ANSI, OSHA, UL & NEC
- 1 YEAR parts and labor and 10 YEAR structural warranty

And More



Advance Lifts Parts & Labor Warranty

For a period of **ONE YEAR** from date of shipment from Company's plant, the Company agrees to replace or repair, free of charge, any defective parts, material or workmanship on new equipment. This shall include electrical and hydraulic components.

For a period of **TEN YEARS** or 125,000 cycles (whichever occurs first) from date of shipment from Company's plant, the Company agrees to replace or repair, free of charge, any defective structure.

Company authorization must be obtained prior to the commencement of any work. The Company reserves the right of choice between effecting repairs in the field or paying all freight charges and effecting the repairs at the Company's plant. The Company further reserves the right of final determination in all warranty considerations. Evidence of overloading, abuse or field modification of units without Company approval shall void this warranty. No contingent liabilities accepted.



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