



# STANDARD AND CUSTOM LIFTS



## **POWERED DRUM LIFTER**

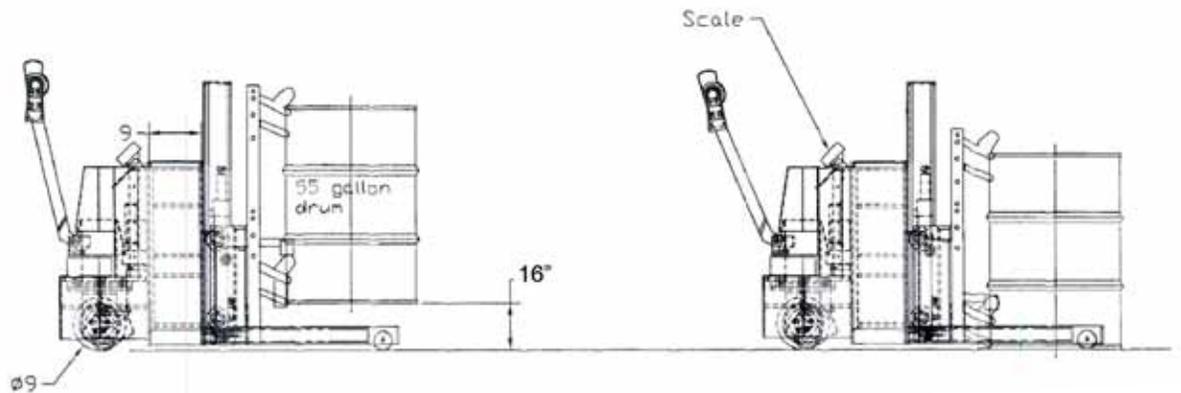
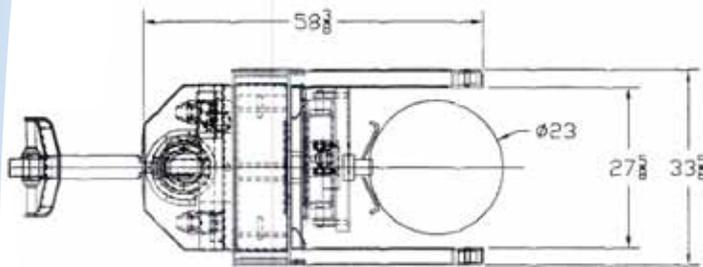
- A/C Battery Powered
- Drive Unit with on Board Charger
- 1,000 lbs Capacity
- Lift Heights to 120 inches
- Enamel Paint, Epoxy Coated and Stainless Steel Available



**OPTIONS INCLUDE**

- Lift Heights to 120"
- Scale
- 304 Stainless
- 316 Stainless Steel
- Different Leg Configuration Available
- EE Rating as well as Explosion Proof

MODEL	CAPACITY lbs	HEIGHT	BATTERY
SL DL10-12	1,000	12"	24V
SL DL10-48	1,000	48"	24V
SL DL10-60	1,000	60"	24V
SL DL10-96	1,000	96"	24V
SL DL10-120	1,000	120"	24V



**Other Superlift™ Products**



custom



manlifts



push stacker



ground level



counter balance



straddle

## ELECTRIC TUGGER

**WIDELY USED IN WORKSHOP, SUPERMARKET,  
AIRPORT FOR PULLING TROLLEY**

**MODEL:** XFT1000

**DRIVING MOTOR:** DC motor 24V, 400W

**TRACTION CAPACITY:** > 1000 kg

**TRAVEL SPEED:** 0~5.5 km/hour

**SPEED CONTROLLER:** Speed and acceleration are  
freely programmable

**BATTERY:** Portable type 24V/20Ah, Weight 14 kg

**CHARGER:** 24V/3A

**TIRES:** Pneumatic 250 X 85mm

**WEIGHT INCLUDING BATTERY:** 59 kg

**WITH:** 590 mm

**LENGTH WITHOUT HOOK:** 740 mm

**HANDLE HEIGHT:** Adjustable 765~1250 mm

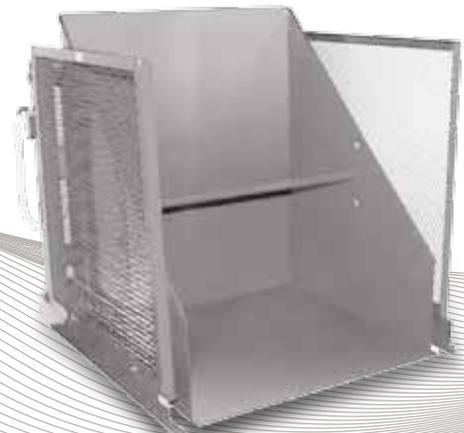
**STANDARD PROVIDED WITH:** Battery, battery charger, standard hook

**OPTIONS:** Spare battery, special hooks,  
no-marking solid tires



## **HEAVY DUTY STATIONARY & PORTABLE INGREDIENT LIFTS & DUMPERS**

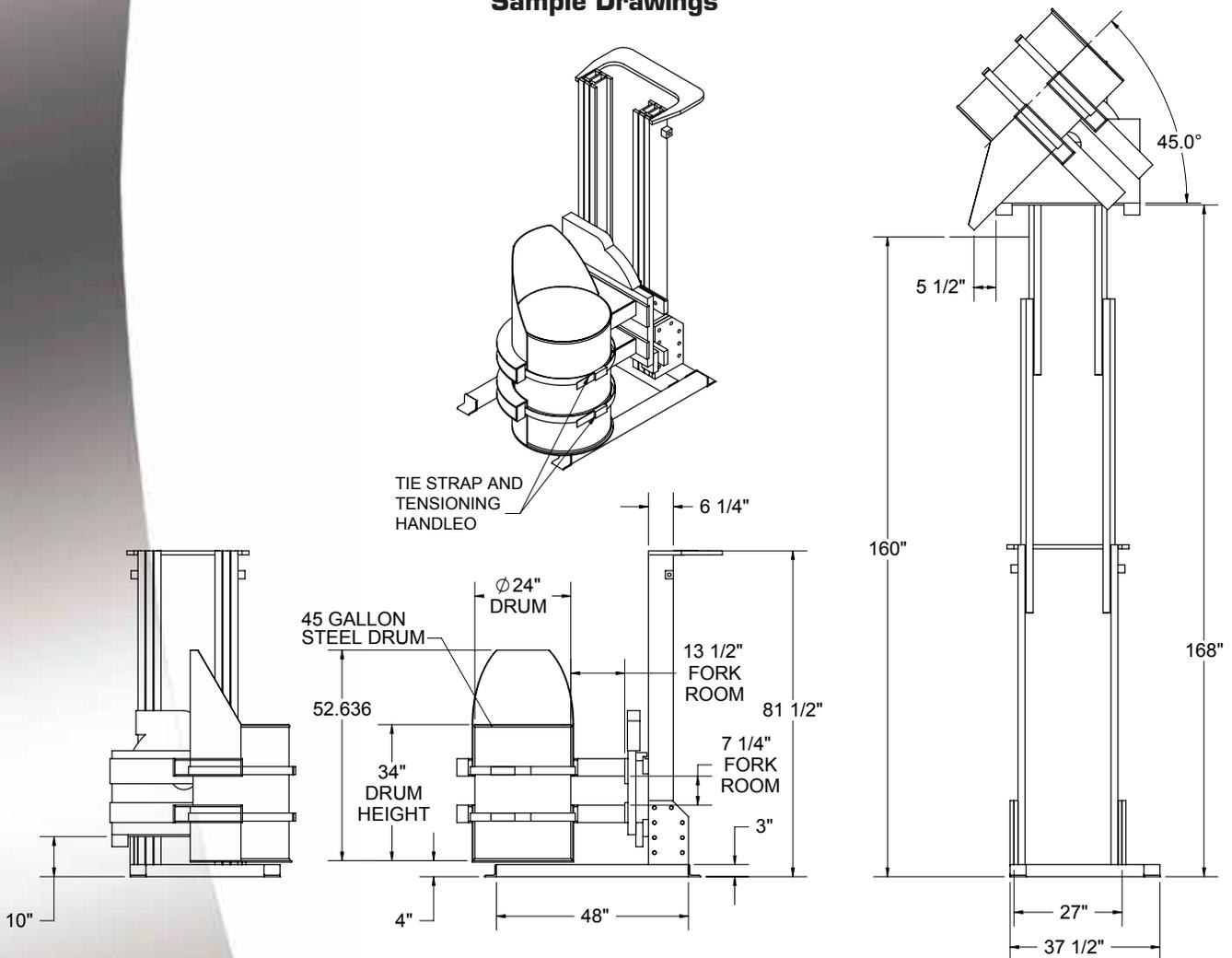
- Capacities from 800 lbs to 4,000 lbs
- Lift heights to 160"
- Standard and custom solutions
- Stainless steel in 304L and 316L
- Epoxy coated with stainless ingredients containers
- Enamel painted units
- Dump angle to 45 degrees
- Powered drive options
- Available, electric and hydraulic models



**STATIONARY & PORTABLE INGREDIENT LIFTS**



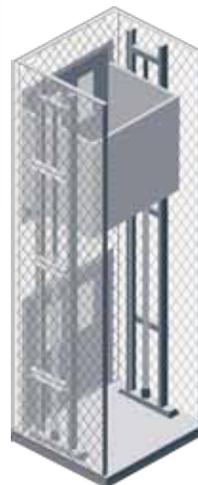
**Sample Drawings**



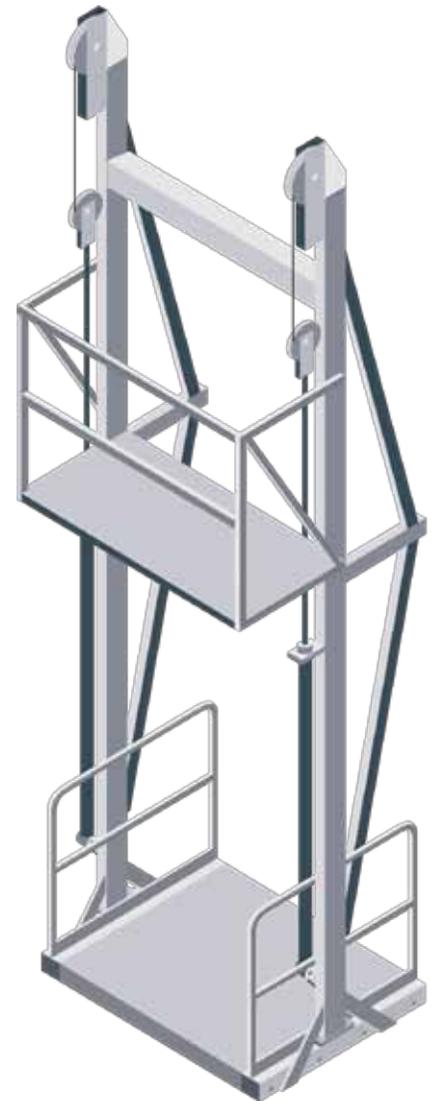
## VERTICAL HYDRAULIC MATERIAL LIFTS

### Features

- Capacities from 500 lbs to 10,000 lbs
- Meets ANSI/ASME B 20.1
- Single mast cantilever and dual mast units available
- Lift Heights to 20 feet
- Low zero clear heights models
- Electric holding valves on all cylinders for maximum safety
- Ground level/no pit options
- Free standing structure and wall/mezzanine mounted models
- Auto safety lock options
- Stainless steel clean room models available



**Shaft mounted**

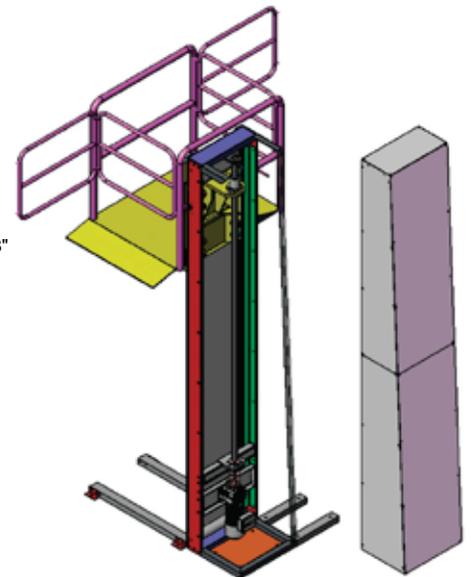
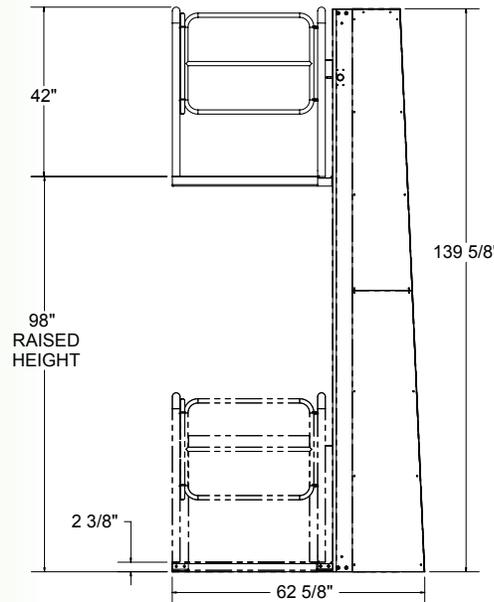


# VERTICAL HYDRAULIC MATERIAL LIFTS

### Sample Drawings

#### Options

- Auto mezzanine safety lock
- Off set platforms
- Custom heights and platforms
- Ground level/ no pit options
- Safety enclosures
- Low head room models
- Galvanized and stainless steel models



**SuperLift™** offers the largest offering of stainless steel lifts in the world

#### Other Superlift™ Column Lifts



dual mast lift



column dumpers



ground level lifts



galvanized



mast lift

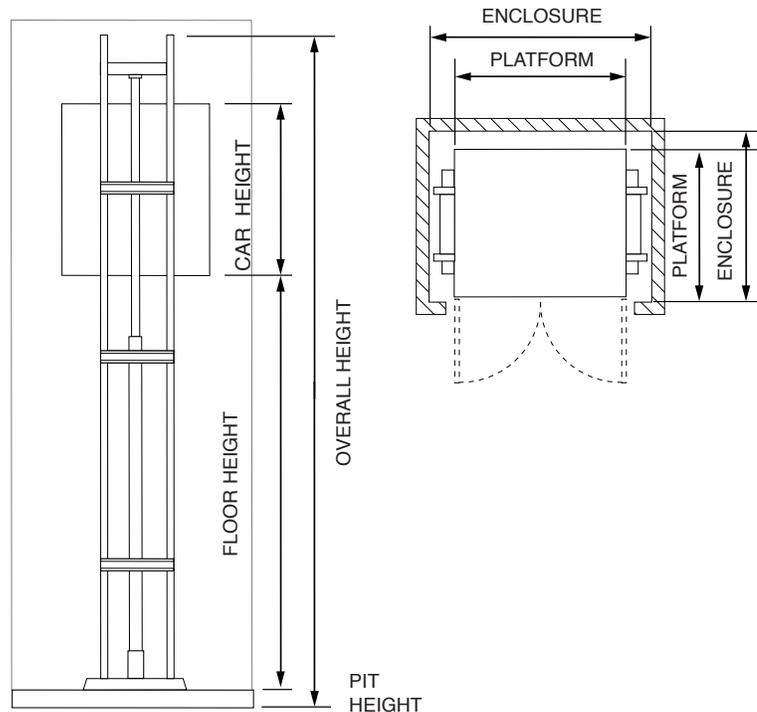
## **MATERIAL LIFTS/FREIGHT LIFTS PERSONNEL LIFTS**

- Meets or exceeds elevator safety standard ASME A 17.1 and CSA B44
- Capacities from 500 to 10,000 lbs
- Type A and type B where personnel are permitted to ride
- Cantilever and dual column models
- Lift heights to 200 inches (higher models are permitted in some areas)
- Platform sizes 48" x 48" to 72" x 120"
- Custom sizes available
- Flow through models available
- Stainless steel models available



## MATERIAL LIFTS/FREIGHT LIFTS PERSONNEL LIFTS

- Platform size 48" x 48" to 72" x 120"
- Capacities from 500 to 10,000 lbs
- Lift speeds to 30 fpm
- Heavy duty car construction  
3/16 checked plate floor and 84" high car walls
- All voltages available
- Up to 10 HP power unit
- "T" style rails
- Custom sizes always available



### OPTIONS

- Platform controls
- Two stage hydraulic cylinder
- Car lighting, alarm bells and emergency lights
- Galvanized, epoxy coated and stainless steel
- Emergency lowering system

**SuperLift™ Builds Standard and Material Lifts**



dual mast lift



column dumpers



ground level lifts



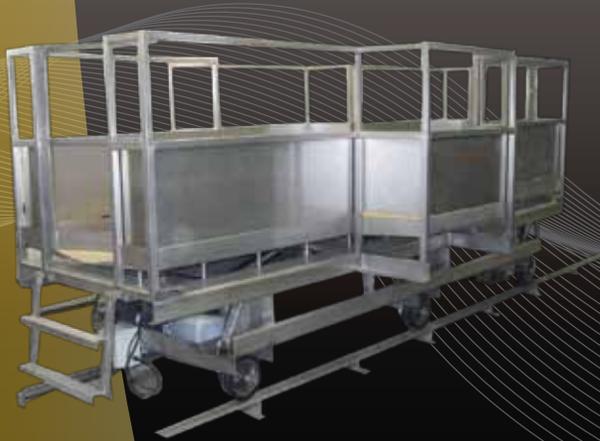
hydraulic material lift



mast lift

## **CUSTOM MAN LIFTS**

- Lifts heights from 12 inches to 60 feet
- Manual and self propelled
- Stainless steel versions available
- Air powered, electric and explosion proof
- Scissor lift, Boom Style work platform
- Linex coated FDA approved
- Capacities to 10,000 lbs working height
- Stationary work platforms
- Standard man lift conversions



## CUSTOM MAN LIFTS

**SUPERLIFT™** provides engineered solutions to your personnel lifting issues. Whether you require a lift for 30 inches or 30 feet **SUPERLIFT™** will provide a solution that will eliminate ergonomic and safety issues for your company employees.



Stainless Steel Stand



Rotating Platforms



Single Air Powered



Genie Lift Before



Genie Lift After



Ergonomic Operator Positioning

**SuperLift™** Builds Standard and Custom Manlifts



stationary



dual mast lift



Goliath



tool man



track units



Heavy Capacity Push around  
Powered Manlift/Material Lift

## TOOL MAN™

THE MOST VERSATILE TOOL IN YOUR TOOLBOX

**SUPERLIFT™** introduces the next product that will change the shop floor and the jobsite.

**TOOL MAN™** can lift your personnel and your work to height as high as 16 feet, 1,000 and 2,000 lbs capacities in a compact size.

**TOOL MAN™** provides a manual push powered lift to combine manlift and material lift and do it all with one piece of equipment.

**TOOL MAN™** saves time and money. Perfect for industrial and construction applications as well as schools, hospitals, arenas, malls, retail shops and warehouses.



Removable railings

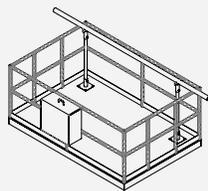
### SUPERLIFT TOOL MAN™ “Super” Features

- Battery powered
- Working heights to 17 feet
- Long battery life 24 volt DC
- Forkliftable
- Emergency lowery valve
- Non marking casters
- Towing hook
- Removable railings
- Many options available

### TOOL MAN™ options



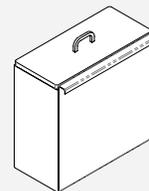
rotating platform



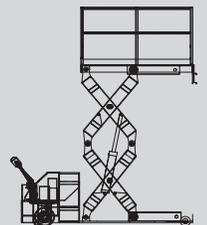
pipe lifter



stainless steel



tool caddy



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www.superlift.net

# TOOL MAN™

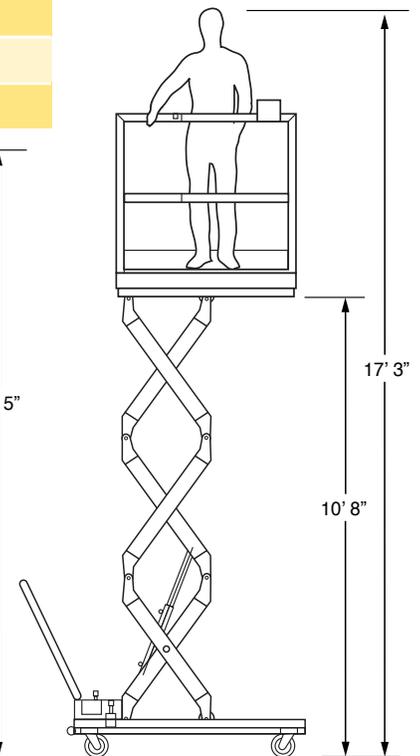
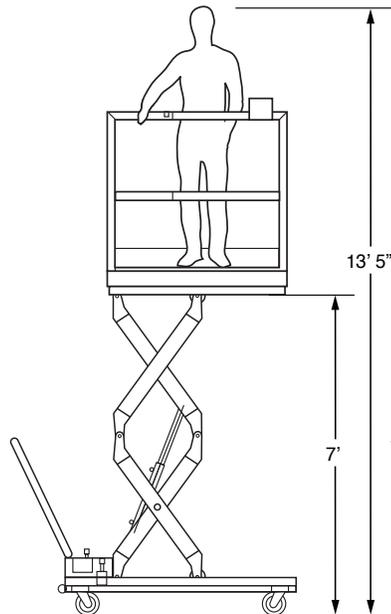
THE MOST VERSATILE TOOL IN YOUR TOOLBOX

## SPECIFICATIONS

Model	SL TM 7	SL TM 10
Capacity MANLIFT	700 lbs (318 kg)	700 lbs (318 kg)
Capacity MATERIAL LIFT	2,000 lbs (907 kg)	2,000 lbs (907 kg)
Platform height	7' (213 cm)	10'8" (325 cm)
Working height	13' 5" (408 cm)	17' 3" (525 cm)
Platform size	33" x 47.25" (83 cm x 120 cm)	33" x 47.25" (83 cm x 120 cm)
<b>Electrical</b>		
Voltage	24 Volt DC	24 Volt DC
Batteries	2x 12V/100 Ah	2x 12V/100 Ah
Battery charger	110 Volt	110 Volt

### OPTIONAL EQUIPMENT

- Stabilizers & push handle
- Rotating platform
- Pipe attachment
- Confined spaced handrail
- Platform extension
- Bag tilter
- Board lift assists



**SuperLift™** Builds Standard and Custom Manlifts



stationary



boom styles



A/C self propelled



air powered



stainless steel



Heavy Duty Self Propelled  
Manlift/Material Lift

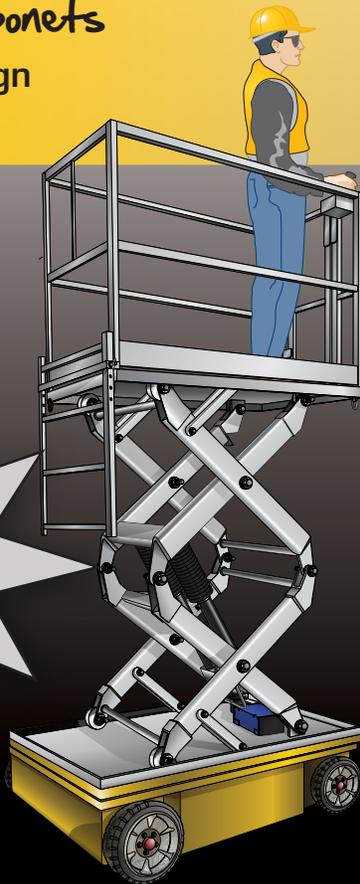
## TOOL MAN +PLUS™

HEAVY DUTY SELF PROPELLED MANLIFT/MATERIAL LIFT

### TOOL MAN +PLUS™ Features

- + *Dual Capacity*  
700 lbs and 2,000 lbs
- + *Safe*  
Holding valves on cylinders
- + *Quality Components*  
Compact design

THE MOST COMPLETE LIFT  
PRODUCT AVAILABLE



EMERGENCY  
LOWERING



STABLE  
DESIGN  
Center scissor arms  
and stabilizer  
support arms

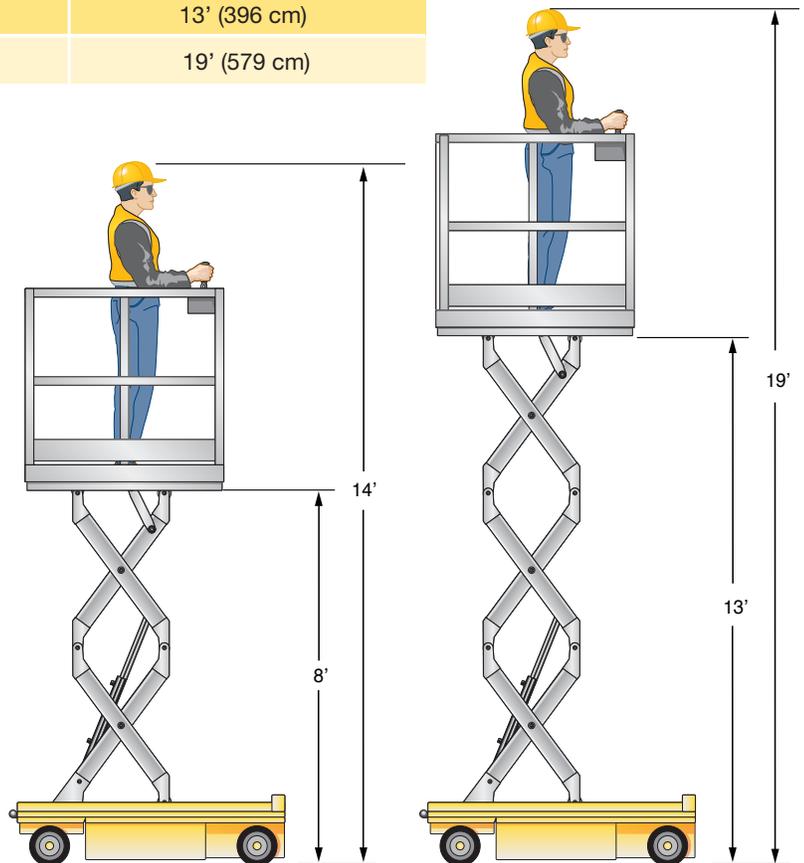
# TOOL MAN + PLUS™

## HEAVY DUTY SELF PROPELLED MANLIFT/MATERIAL LIFT

### SPECIFICATIONS

Model	TMP 14	TMP 19
Capacity MANLIFT	700 lbs (272kg)	700 lbs (272kg)
Capacity MATERIAL LIFT	2,000 lbs (907 kg)	2,000 lbs (907 kg)
Platform height	8' (243 cm)	13' (396 cm)
Working height	14' (426 cm)	19' (579 cm)

- + 24 volt DC with gel batteries and on boards 110 volt charger
- + Heavy duty transmission motor combination with electric brake
- + Many options available including stainless steel models



**SuperLift™ Builds Standard and Custom Manlifts**



stationary



boom styles



A/C self propelled



air powered



stainless steel



Providing Ergonomic &  
Innovative Lifting Solutions

## GOLIATH™

**SUPERLIFT™** presents the **GOLIATH™** a lift that will raise up to 10,000 lbs of men and material to heights of 25 feet.

The **GOLIATH™** can fit heavy loads in small footprint and will go where no other heavy equipment can travel.

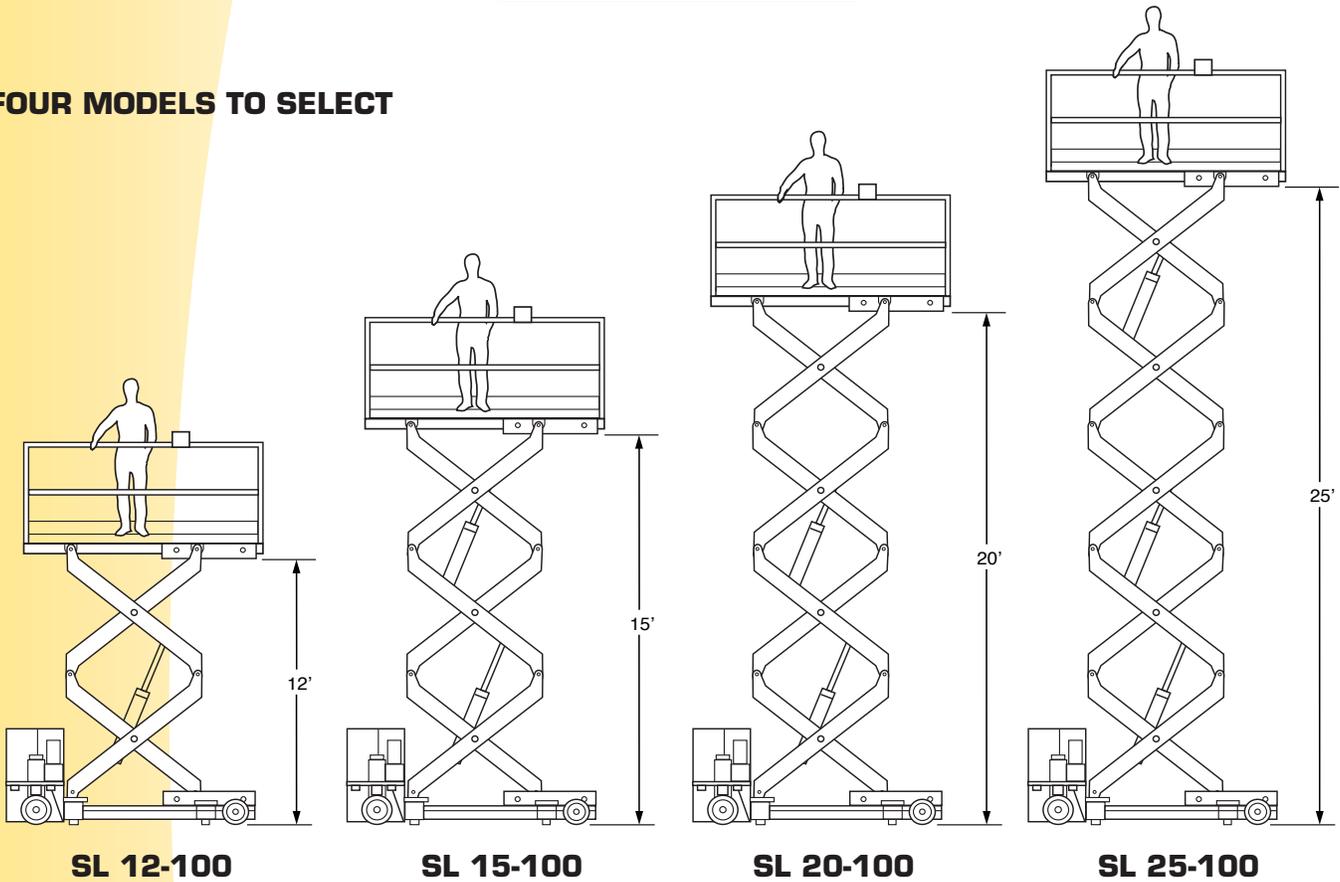
The **GOLIATH™** is also a tool handler like no other material lifting device with many attachments available to make the **GOLIATH™** indispensable for the jobsite and industrial application.

The **GOLIATH™** is the perfect lift for bridge contractors, mining companies, crane rental, mechanical contractors, lift rental companies, building contractors, nuclear facilities, utilities and industrial facilities.



**GOLIATH™**

**FOUR MODELS TO SELECT**



- OPTIONS INCLUDE**
- Pipe handler
  - Platform extension
  - Stationary models
  - Powered railings
  - Rotating platform
  - Mining unit
  - Truck and tractor mounted
  - Special finishes
  - Rough terrain and track units

**SuperLift™ Builds Standard and Custom Manlifts**



stationary

boom styles

A/C self propelled

air powered

stainless steel

# HURCULIFT

## STATIONARY MANLIFT/MEZZAINE LIFT

**SUPERLIFT** presents the **HURCULIFT**, a lift that will raise up to 10,000 lbs of men and material to heights of 35 feet.

The **HURCULIFT** can fit heavy loads in small footprint and will go where no other heavy equipment can travel.

The **SUPERLIFT** can be supplied to meet ANSI standards for Stationary manlifts or as mezzanine lifts for your facility. **SUPERLIFT** quad lifts as well as stainless steel models for clean rooms.



## HURCULIFT

### STATIONARY MANLIFT/MEZZAINE LIFT

#### 72" LIFT

Model	Capacity lbs	Platform Size	Base Size	Lowered Height	Raised Height
TSL 72-30	3,000	36" x 42"	36" x 42"	15"	87"
TSL 72-60	6,000	36" x 42"	36" x 42"	18"	90"
TSL 72-100	10,000	36" x 72"	36" x 72"	24"	96"

#### 96" LIFT

Model	Capacity lbs	Platform Size	Base Size	Lowered Height	Raised Height
TSL 96-30	3,000	36" x 48"	36" x 48"	15"	87"
TSL 96-60	6,000	36" x 48"	36" x 48"	18"	90"
TSL 96-100	10,000	36" x 72"	36" x 72"	24"	120"

#### 120" LIFT

Model	Capacity lbs	Platform Size	Base Size	Lowered Height	Raised Height
TSL 120-30	3,000	36" x 60"	36" x 60"	15"	87"
TSL 120-60	6,000	36" x 60"	36" x 60"	18"	90"
TSL 120-100	10,000	36" x 72"	36" x 72"	24"	144"

#### 144" LIFT

Model	Capacity lbs	Platform Size	Base Size	Lowered Height	Raised Height
TSL 144-30	3,000	48" x 72"	48" x 72"	20"	164"
TSL 144-60	6,000	48" x 72"	48" x 72"	22"	166"
TSL 144-100	10,000	48" x 72"	48" x 72"	24"	168"

#### 180" LIFT

Model	Capacity lbs	Platform Size	Base Size	Lowered Height	Raised Height
TSL 180-30	3,000	60" x 96"	60" x 96"	24"	204"
TSL 180-60	6,000	60" x 96"	60" x 96"	30"	210"
TSL 180-100	10,000	60" x 96"	60" x 96"	30"	210"

#### 216" LIFT

Model	Capacity lbs	Platform Size	Base Size	Lowered Height	Raised Height
TSL 216-30	3,000	60" x 120"	60" x 120"	30"	246"
TSL 216-60	6,000	60" x 120"	60" x 120"	40"	246"
TSL 216-100	10,000	60" x 120"	60" x 120"	40"	256"



Providing Ergonomic &  
Innovative Lifting Solutions

**4,000 lb to 30,000 lb capacity**  
**SL WPT SUPERLIFT WALKIE PALLET TRUCK**  
**& SL RPT RIDER PALLET TRUCK**



Sample Characteristics			WPT Series	RPT Series
Model number			WPT	RPT
Batteries			24 V - SB175 RED Connector	
			24 in (610 mm) Lead Length - Position B	
Battery Comp. Size	Std.	in	9.0 x 31.0 x 23.5	7.75 x 34.5 x 24
		mm	229 x 787 x 597	197 x 876 x 607
	Optional	in	13.5 x 31.0 x 23.5	13.5 x 31.0 x 23.5
		mm	343 x 787 x 597	343 x 787 x 597
Speed - Riding	Loaded	mph(km/h)	3.0 (4.8)	3.0 (4.8)
		Unloaded	mph(km/h)	5.0 (8.0)
Speed - Walking	Loaded	mph(km/h)	2.8 (4.5)	n/a
		Unloaded	mph(km/h)	3.5 (5.6)
Wheels	Drive		10 in (254 mm) dia. x 5 in (127 mm) rubber	
	Caster		5.5 in (140 mm) dia. x 3 in (7.62) poly	
	Load	Standard	3.25 in (83 mm) dia. x 3.25 in (826 mm) poly	
Drive Motor		hp	1.5	
Pump Motor		hp	2.7	
Lift Speed	Loaded	seconds	2.5	
		Unloaded	seconds	2.0
Lowering Speed	Loaded	seconds	2	
		Unloaded	seconds	3.5
Gradeability	Loaded	%	1.2	

### Standard configuration

- 4,000 to 30,000 lb capacity
- 27 in (686 mm) x 48 in (1219 mm) forks
- 24 V Stepless Electronic Speed Control
- Tandem Load Wheels
- Helper Rollers per Fork
- Key Switch with Pilot Light
- Hour Meter
- 9 x 31 x 23.5 in Battery Comp (WPT)
- 7.75 x 34.5 x 24 in Battery Comp (RPT)
- Battery Compartment Rollers
- For larger capacities and custom forks, please consult the factory

### Optional Features

- Low Profile forks 4-way Pallet Entry
- 36 in (914 mm) Forks / 42 in (1067mm) Forks
- 84 in (2134 mm) Forks / 96 in (2438 mm) Forks
- 13.5 x 31 x 23.5 in Battery Compartment
- 40 in (1016 mm) to 55 in (1397 mm) Load Backrest
- Flip Down Rider Platform (WPT only)
- Permanent Rider Platform (RPT only)
- Battery Discharge Indicator
- Battery Discharge Indicator with Lift Lockout
- 7 mph (11.3 km/h) High Speed (RPT only)
- Revolving Red Light / Strobe light
- Load Platform
- Cold Storage Conditioning
- Custom Paint, Marine Paint Stainless Steel
- U.L. Type EE Construction + Ex Construction

### The WPT Series Control Handle

- All drive functions including speed, forward and reverse, braking and steering are at the operator's fingertips. The handle grips are protected by a wrap-around guard.
- The conveniently placed butterfly controls provide precise control of the speed of the truck.
- Moving the control handle within 10 degrees of the vertical or horizontal position activates an electromagnetic disk brake.
- All controls return to neutral when the operator leaves the truck.
- A safety reverse button, located at the end of the control handle, sounds the horn and moves the truck away from the operator when activated.

### The WPT Series Operator Compartment

- Designed for maximum operator safety and comfort.
- The adjustable, padded seat gives the operator excellent back protection.
- For maximum operator safety, the brakes are applied and power is cut off when the operator leaves the truck.

- All controls, including speed, steering, brakes, and lifting/lowering, are placed for the most efficient operation.

### Traction Control

- Stepless electronic speed control means precise maneuvering and load positioning while conserving battery power.
- Speed, forward, reverse, and electrodynamic braking are controlled by a state of the art MOSFET transistor controller.
- Adjustable spring loaded drive unit provides super traction and excellent stability.

### Pallet Entry

- A unique combination of tandem (bogie) wheels and seven helpers rollers per for provide unrivaled pallet entry and exit.

### Hydraulics

- The centrally located lift cylinder is equipped with long-life polyurethane packing.
- A pressure compensating flow control valve is an integral part of the valve block and regulates maximum

lowering speed.

- An overload valve prevents lifting loads greater than the unit's rated capacity.

### Drive Unit

- A heavy duty series wound drive motor is vertically mounted on the transmission.
- Transmission is double reduction with all gears running in a constant oil bath.

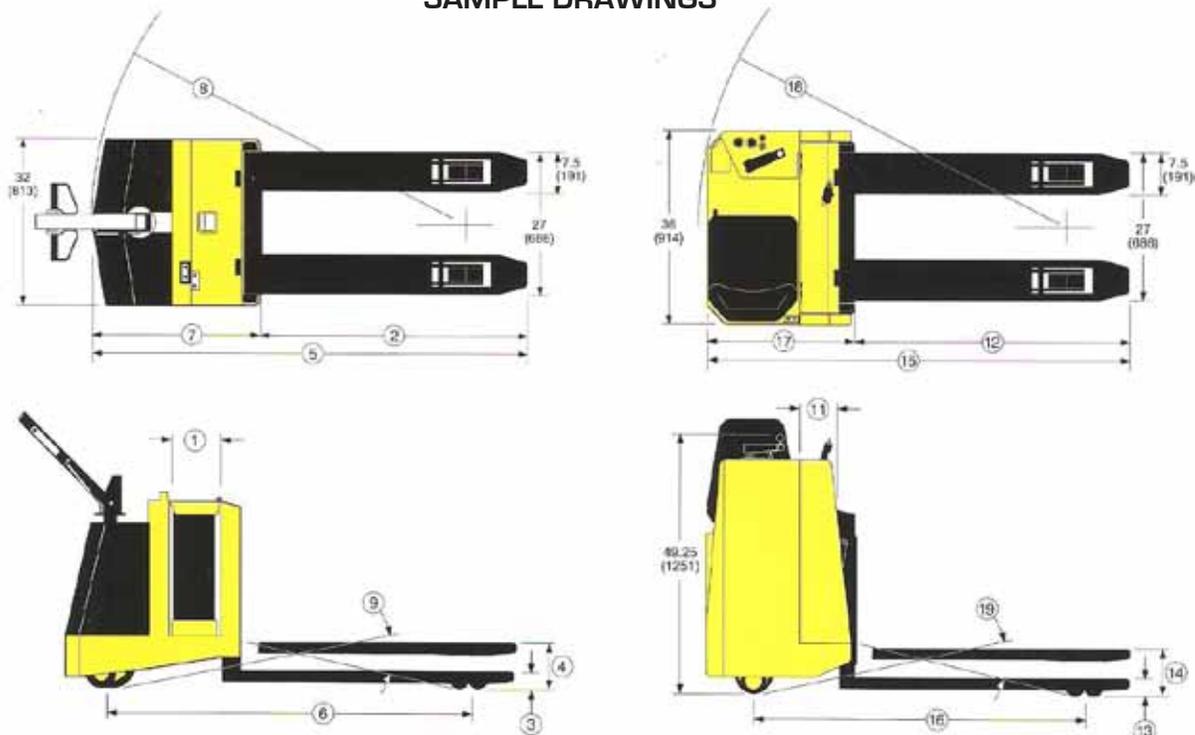
### Service and Maintenance

- All components and maintenance items are laid out for easy service access.
- Roller mounted battery makes battery changes an easy operation
- Routine battery maintenance can be done without removing the battery from the truck.

### Safety

- ASME B56.1 Part III Safety Standard for Low Lift and High Lift Trucks.
- UL583 Classified by Underwriters Laboratories Inc. ® for fire and electrical shock hazard.
- Types E, ES, EE and EX industrial trucks are available.

SAMPLE DRAWINGS



\* SAMPLE SPECIFITATIONS - For accurate model specifications contact factory

WPT Series Walkie Pallet Truck							
1	Battery Comp. size	in (mm)	9 (229)			13.5 (343)	
2	Fork Lengths (nom.)	in (mm)	36(914)	42 (1067)	48 (1219)	36 (914)	42 (1067) 48 (1219)
3	Fork Height Lowered	in (mm)	3.25 (83)				
4	Fork Height Raised	in (mm)	8.25 (210)				
5	Overall Length **	in (mm)	63.75 (1619)	69.75 (1772)	75.75 (1924)	68.25 (1734)	74.25 (1886) 890.25 (2038)
6	Wheel Base	in (mm)	47 (1195)	53 (1372)	59 (1499)	51.5 (1308)	57.5 (1461) 63.5
7	Head Length	in (mm)	28 (711)			32.5 (826)	
8	Turning Radius	in (mm)	55 (1397)	61 (1549)	67 (1702)	59.5 (1511)	65.5 (1664) 71.5 (1816)
9	Grade Clearance	%	31	28	26	28	26 23
10	Weight Less Battery	lb (kg)	1086 (493)	1108 (503)	1130 (513)	1106 (502)	1128 (512) 1150 (522)
RPT Series Sit Down Pallet Truck							
11	Battery Comp. Size	in (mm)	7.75 (197)			13.5 (343)	
12	Fork Lengths (nom.)	in (mm)	36 (914)	42 (1067)	48 (1219)	36 (914)	42 (1067) 48 (1219)
13	Fork Height Lowered	in (mm)	3.25 (83)				
14	Fork Height Raised	in (mm)	8.25 (210)				
15	Overall Length	in (mm)	65.5 (1664)	71.5 (1816)	77.5 (1969)	71.5 (1816)	77.5 (1969) 83.5 (2121)
16	Wheel Base	in (mm)	48 (1219)	54 (1372)	60 (1524)	54 (1372)	60 (1524) 66 (1676)
17	Head Length	in (mm)	30.25 (768)			36.0 (914)	
18	Turning Radius	in (mm)	56 (1422)	62 (1575)	68 (1727)	62 (1575)	74 (1880) 80 (2032)
19	Grade Clearance	%	31	28	26	28	26 23
20	Weight Less Battery	lb (kg)	1470 (667)	1490 (676)	1510 (685)	1520 (689)	1540 (699) 1560 (708)

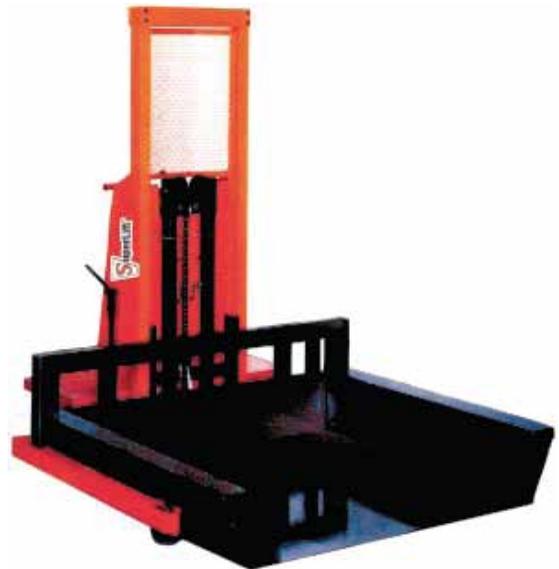
\*\* Add 6 inches (152mm) for WPT models with optional rider platforms. **Note:** Please contact factory for Low Profile model specifications.

## PORTABLE FLOOR LEVEL PLATFORM LIFT

The **SLFLPL** FloorMounted Platform allows you to use a hand truck or a pallet truck to roll a unit load onto the platform. Ideal for transporting large cartons, baskets, tote boxes, pallets, barrels and other containers that cannot be handled in the conventional manner. Battery powered raises the platform to a comfortable work level. Heavy gauge steel construction has 3/8" bottom plate with beveled front edge to facilitate rolling loads onto it.

### Standard Configuration

- Three platform sizes: 42" wide x 40" deep, 42" wide x 48" deep, 50" wide x 48" deep.
- 1500 to 2500 lbs. capacity.
- Platform raises up to 120"
- Heavy gauge steel is reinforced and welded for structural rigidity and stability.
- Steel bottom plate with beveled edge.
- Floor level allows you to use a pallet truck or a hand truck to roll a unit load onto the platform.
- Floor level platform for loads that cannot be handled in a conventional manner.
- Stainless steel available.
- Powered drive units available.



### DIMENSIONS

Model NO.	Platform I.D.	Platform Dimensions		
		Width	Length	Lift Height
SLFLPL 4240	42"W x 40"L	50"	40-1/2"	72"
SLFLPL 5048	50"W x 48"L	58"	48-1/2"	84"
SLFLPL 4248	42"W x 48"L	60"	48-1/2"	96"
SLFLPL 5048	50"W x 48"L	60"	48-1/2"	120"

## **PLATFORM TRUCKS**

**1,000 LBS TO 100,000 LBS**  
**LIFT HEIGHTS TO 96 INCHES**

**SUPERLIFT** offers a complete line of Platform Trucks

### **Standard Features**

- Walk behind models.
- Flip down rider/walkie models.
- Ride on/standup rider models.
- Sit down automotive style.
- Low profile 7", 9" or 11" lowered height.
- Lift heights to 96 inches with optional manlift controls.
- Custom platform sizes.
- Stainless steel.



Stand Up Rider



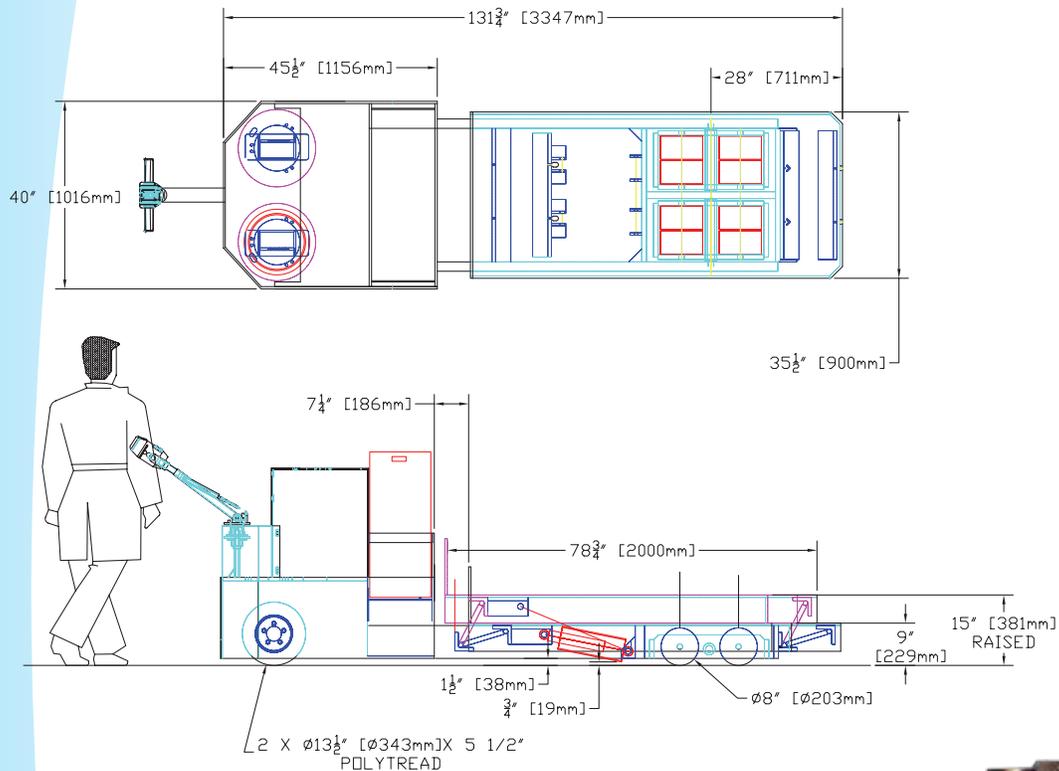
Sit Down



96" Vertical Travel

# PLATFORM TRUCKS

## Sample Drawings



### OPTIONS

- Galvanized, linex coatings, epoxy coatings
- Railings and controls in the platform
- Longer, shorter and special platforms



**SuperLift™ Builds Custom Lift Trucks & Custom Manlifts**



low profile pallet truck



fork over stacker



straddle stackers



walkie counter balance



tow tractors

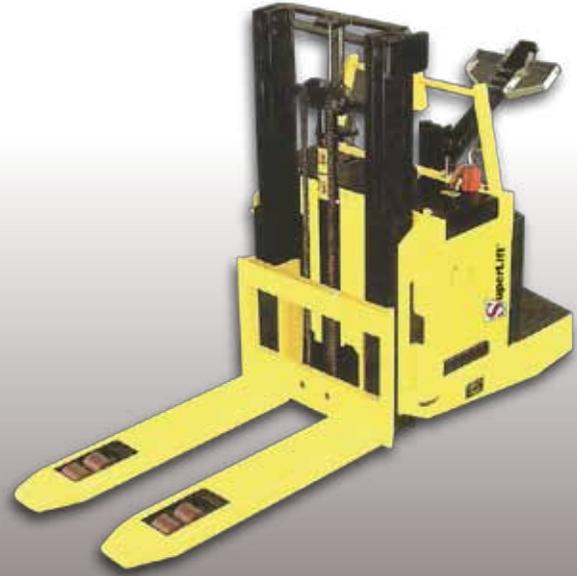


stainless stacker

## SL 1200 WALKIE STACKER TRUCK

**The SL1200 Walkie Stacker** is a multi-purpose truck that can be used either as a walkie or a rider unit and functions as a pallet transporter or stacker.

The specialty truck is for use with tote bins and/or skids. Two loads can be carried at once, reducing operator time by 50%. The DL1200 Walkie Stacker offers exceptional maneuverability in confined areas due to its short length, low height and easy-to-turn steering arm.



### The SL1200 Series Control Handle

- All drive functions including speed, forward and reverse, braking and steering are at the operator's fingertips. The handle grips are protected by a wrap-around guard.
- Moving the control handle within 10 degrees of the vertical or horizontal position activates an electromagnetic disk brake.
- The throttle assembly uses solid state contactless switching and has fewer moving parts and higher reliability than other throttles.
- All controls return to neutral when the operator leaves the truck.
- A safety reverse button, located at the end of the control handle, sounds the horn and moves the truck away from the operator when activated.

### Traction Control

- The motor and brakes are controlled by a state of the art microprocessor MOSFET transistor controller which offers the following benefits:
  - Increased battery shift time due to higher switching speeds.

- Self diagnosis feature pinpoints electrical faults.
- Simple sealed design eliminates components used in SCR systems such as a driver cards, diodes, and suppression modules.
- Programmability allows each truck to be customized to meet the customers exacts needs.

### Pallet Entry

- A unique combination of tandem (bogie) wheels and seven helpers rollers per provide unrivaled pallet entry and exit.

### Hydraulics

- The centrally located lift cylinder is equipped with long-life polyurethane packing.
- A pressure compensating flow control valve is an integral part of the valve block and regulates maximum lowering speed.
- An overload valve prevents lifting loads greater than the unit's rated capacity.

### Drive Unit

- A heavy duty series wound drive motor

is vertically mounted on the transmission.

- Transmission is double reduction with all gears running in a constant oil bath.
- The adjustable spring located drive unit provides super traction and excellent stability and acceleration on gradients and wet surfaces.

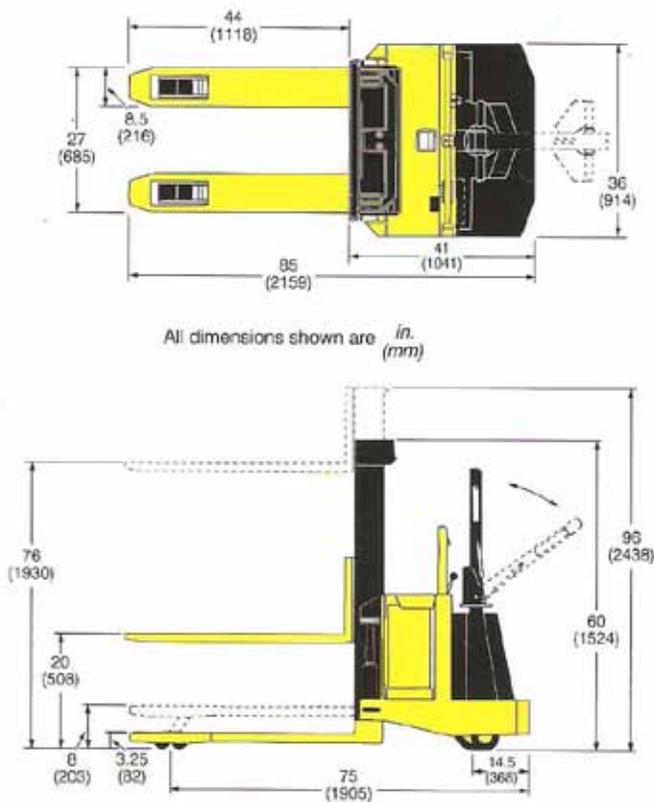
### Service and Maintenance

- All components and maintenance items are laid out for easy service access.
- Roller mounted battery makes battery changes an easy operation
- Routine battery maintenance can be done without removing the battery from the truck.

### Safety

- ASME B56.1 Part III Safety Standard for Low Lit and High Lift Trucks.
- UL583 Classified by Underwriters Laboratories Inc. ® for fire and electrical shock hazard.
- Types E, ES, EE industrial trucks are available.

**SAMPLE DRAWINGS**



All feature and dimensions shown are for the DL1200 standard configuration. Please consult your dealer for custom configurations. All dimensions and performance data are current at time of printing. Performance will be affected by the equipment condition, installed options and the operating conditions. All specifications are subject to change without notice.

**Standard Configuration**

- 4500 lb (2040 kg) Pallet Capacity
- 2500 lb (1130 kg) Stacking Capacity
- 76 in (1930 mm) Lift Height
- 20 in (520 mm) Free Lift
- 24 V Stepless Electronic Speed Control
- Ride-on Platform
- High Speed Bar Controls
- Battery Compartment Rollers
- 5 in (127mm) x 2 in (50 mm) Poly Stabilizer Casters

- Tandem Load Wheels
- 7 Helper Rollers per Fork
- Key Switch with Pilot Light
- Hour Meter
- SB Connector (Red)

**Optional Features**

- Battery Discharge Indicator
- Curtis 933 Battery Discharge Indicator with Lift Lockout
- Combined Hour Meter and Battery

- and Discharge Indicator
- Cold Storage Conditioning
- Custom Paint
- 96 in (2438 mm) or 120 in (3048 mm) Lift Heights. For other lift heights consult your dealer.
- Polyurethane Drive Tire
- Non-Marking Rubber Drive
- Revolving Red Light
- Strobe Light
- U.L. Type EE Constructions

Characteristics		
Model number		SL 1200
Capacity Rating	Pallet Forks lb (kg)	4500 (2040)
	Stacking Forks lb (kg)	2500 (1130)
Tire Type	Drive	Rubber
Wheels	Drive/Load	1 / 4
Weight - w/o Battery		lb (kg) 1860 (840)
Dimensions		
Carriage	Class/Width	ITA Class II 27 (685)
Fork (Std.)	w x l	in (mm) 8.5 (216) x 44 (1118)
Head Length		in (mm) 41 (1041)
Chassis Width		in (mm) 36 (914)
Battery Comp	w x l x h	in 11 3/8 x 35 x 2.3.5
		mm 289 x 8889 x 597
Overhang		in (mm) 14.5 (368)
Turning Radius		in (mm) 78 (1981)
Wheel Base		in (mm) 60.5 (1537)
Tire Size	Drive/Load	in 10 x 5/3 x 3
		mm 254 x 27/76 x 76
Performance		
Speed - Walking	Load/No Load mph	2.5 / 3.2
	km/h	4.0 / 5.2
Speed Riding	Load/No Load mph	3.5 / 5.0
	km/h	5.6 / 8.1
Lifting Speed	Load/No Load fpm	43 / 55
	m/s	0.22 / 0.28
Lowering Speed	Load/No Load fpm	62 / 62
	m/s	0.32 / 0.32
Gradeability	Load/No Load %	10 / 12
Drive		
Voltage	V	24
Drive Motor	Hp rating	5 hp@5 min
Pump Motor	Hp rating	1.5 hp@60 min
Hydraulic System	Pressure	1750 psi



low profile pallet truck



platform truck



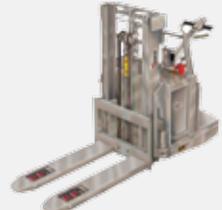
straddle stackers



walkie counter balance



tow tractors



stainless stacker



Providing Ergonomic &  
Innovative Lifting Solutions

**4,000 lb to 30,000 lb capacity**  
**STAND UP COUNTERBALANCE**



Characteristics						
1	Model		<b>K25s</b>	<b>K25s</b>	<b>K25s</b>	<b>K25s</b>
2	Capacity Rated	lb (kg)	2500 (1134)	3000 (1360)	3500 (1588)	4000 (1815)
<i>For other capacities please consult the factory</i>						
3	Load Centre	in (mm)	24 (610)			
4	Power Source		Electric 36V			
5	Operator Position		Standing			
6	Tire Type	Drive Load	Rubber Cushion			
7	Wheels	Front/Rear	2/1			
8	Steering		Power			
9	Weight, less Battery	Varies with mast and options	lb (kg)	4800 (2177)	5200 (2539)	5300 (2404) 5500 (2495)
Dimensions						
10	Carriage	Class/Width	in (mm)	ITA class II/37.5 (953)		
11	Fork	Std/Opt.	in (mm)	1.5(38) x 4(102) x 42(1069) / 1.5(38) x 4(102) x 36(914), 40(1016), 48(1219)		
12	Fork Backheight		in (mm)	19.5 (495)		
13	Load Backrest Height	Std/Opt.	in (mm)	40(1016) / 36 (914), 48 (1219)		
14	Tilt	Forward/Backward		See Mast Table		
15	Head Length	12.5/14.5/16.5/18.5 Bat. Comp.	in (mm)	64 (1626) / 66 (1676) / 68 (1727) / 70 (1778)		
16	Overall Width		in (mm)	41.5 (1054)		
17	Chassis Width		in (mm)	39.5 (1003)		
18	Front Overhang		in (mm)	10 (254)		
19	Overall Truck Height		in (mm)	83.5 (2121)		
20	Turning Radius	12.5/14.5/16.5/18.5 Bat. Comp.	in (mm)	53 (1346) / 55 (1397) / 57 (1448) / 59 (1499)		
21	Right Angle Stack	12.5/14.5/16.5/18.5 Bat. Comp.	in (mm)	Add load length to head length plus 6 in. (152 mm) for clearance		
22	Intersecting Aisle	(with 48 x 48 pallet)	in (mm)	67 (1702)	68 (1727)	71 (1803) 73 (1854)
23	Fork Lowered Height		in (mm)	3 (76)		
Performance						
24	Travel Speed, With/Without Load		ph (km/h)	62(10.0)/6.5(10.5)	6.0(9.7)/6.3(10.1)	5.8(9.3)/6.1(9.8) 5.6(9.0)/5.9(9.5)
25	Lifting Speed, With/Without Load		fpm (m/s)	44.25(1124)/70(0.36)	42(0.21)/70(0.36)	36(0.18)/70.0(0.36) 28(0.14)/70.0(0.36)
26	Lowering Speed, With/Without Load		fpm (m/s)	35(0.17)/40(0.20)		
27	Gradeability, With/Without Load		%	10/12		
Chassis						
28	Tire Size, Front Rear		in (mm)	13.5(343) Dia x 6.5(165) / 13.5(343) Dia x 6.5(165)		
29	Wheelbase	12.5/14.5/16.5/18.5 Bat. Comp.	in (mm)	44.25(1124) / 46.75 (1175) / 48.25 (1225) / 50.25 (1276)		
30	Track Width	Centre Line of Front Tires	in (mm)	35 (889)		
31	Ground Clearance		in (mm)	4 (101)		
32	Grade Clearance	12.5/14.5/16.5/18.5 Bat. Comp.	%	42 / 40 / 38 / 36		
Drive						
33	Brake System	Service/Parking		Electric/Hydraulic		
34	Battery Compartment	w x l x h	in (mm)	12.5 (318) / 14.5 (368) / 16.5 (419) 18.5 (470) x 38.5 (978) x 31.5 (800)		
35	Voltage			36 V		
36	Amp Hours	Recommended		See Recommended Batteries Table		
37	Battery Weight	Minimum Required	lb (kg)	1140 (517)	1380 (626)	1800 (816) 2550 (1157)
38	Drive Motor		hp	4.2 hp @ 60 min. / 8.25" Dia.		
39	Pump Motor		hp	7.5 hp @ 5 min. / 6.6" Dia.		
40	Steer Pump Motor		hp	.85 hp @ 60 min. / 5" Dia.		
41	Speed Control			Infinitely Variable		

## LOW PROFILE PALLET TRUCK

The **SUPERLIFT LOW PROFILE PALLET WALKIE** is the only true four way entry pallet truck on the market. The truck is engineered with quality and built to last. The SLLPPW is designed to enter and exit all standard pallets, including CHEP, CHEP U.S.A. and CPC, from all four directions.

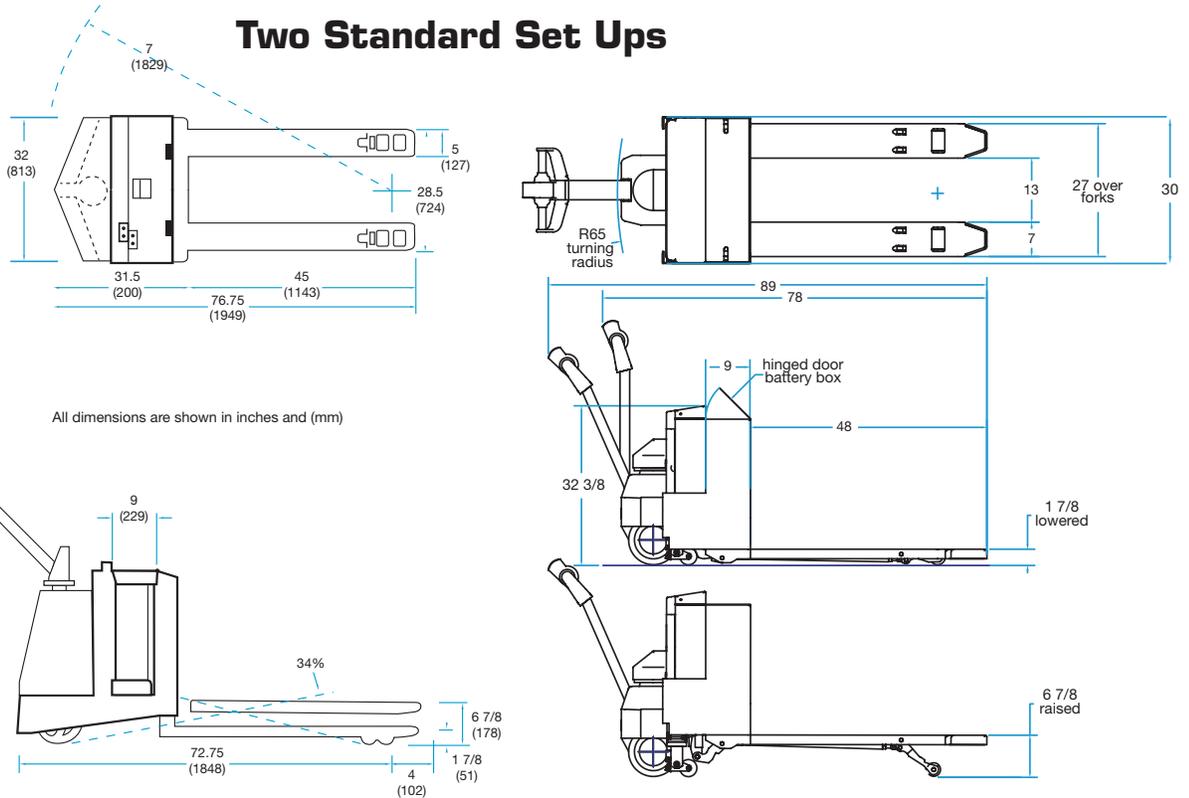
### Standard Features

- Capacities from 3,000 to 4,500 lbs are available.
- All drive functions include speed, forward and reverse, braking and steering are at the operator's finger tips.
- A safety release button, located at the end of the control handle, move the truck away from the operator when activated.
- A/C technology means precise maneuvering and load positioning while conserving battery power and lower maintenance cost.
- Tandem bogies and helper rollers on fork provides unequaled pallet entry and exit.
- All components and maintenance items are located for easy service access.
- Custom sizes to 6,000 lbs capacity.



# LOW PROFILE PALLET WALKIE

## Two Standard Set Ups



### Standard Configuration

- True 4-way Pallet Entry, ideal for 10" x 2.25" stringer notches
- 4500 lb (2042 Kg) Capacity
- 28.5 in. (724 mm) x 45 in or 27 x 48 (1143 mm) Forks
- 24 V A/C
- Tandem Load Wheels
- Key Switch
- Hour Meter
- 9 x 31 23.5 in. Battery Comp.
- For larger capacity trucks, or variable fork lengths, please consult factory

### Optional Features

- 13.5 x 31 x 23.5 in. Battery Compartment
- 40 in. (1016 mm) to 55 in. (1397 mm) Load Backrest
- Flip Down Rider Platform
- Permanent Rider Platform
- Battery Discharge Indicator
- Revolving Red Light / Strobe Light
- Emergency Cut-off Switch
- Cold Storage Conditioning
- Custom Paint
- U.L. Type ES and EE Construction
- Stainless Steel/galvanized

### Safety

- ASME B56.1 Safety Standard for Low Lift and High Lift Trucks
- UL583 Classified by Underwriters Laboratories Inc. for fire and electrical shock hazard

**SuperLift™ Builds Custom Lift Trucks & Manlifts in Painted Steel and Stainless Steel**



low profile pallet truck



fork over stacker



straddle stackers



walkie counter balance



tow tractors



platform truck

# STANDARD SCISSOR LIFTS

## OPTIONS

- Platforms to 8' Wide and 16' Long
- Turn Tables, Manual and Powered
- Self Propelled
- Conveyor
- Ball Transfer
- Safety Skirts

## FEATURES

- Life time no lubrication DU bearings
- Velocity Fuses on all cylinders
- Overload Protection with built in pressure relief valves
- Reinforced Platforms
- Rugged Welded Frames
- Heavy Duty Cam Followers
- North American Components
- Heavy Duty hard chromed hydraulic cylinders
- 1 Year Warranty



### 24" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Motor HP	Shipping Wt. lbs
SL24-20	2,000	24 x 36	24 x 36	8	31	1	450
SL24-40	4,000	24 x 36	24 x 36	8	32	1	610
SL24-60	6,000	24 x 36	24 x 36	8	32	1	790
SL24-80	8,000	24 x 36	24 x 36	12	36	3	900
SL24-100	10,000	24 x 36	24 x 36	12	36	3	1,000

- Photo Eyes
- Electro-mechanical Toe Guards
- Tilts
- Low Profile
- Stainless Steel and Galvanized
- Custom Paint
- Portable Units

## FEATURES

- Velocity Fuses on all cylinders
- Overload Protection with built in pressure relief valves
- Life time no lubrication DU bearings
- Reinforced Platforms
- Rugged Welded Frames
- Heavy Duty Cam Followers
- North American Components
- Heavy Duty hard chromed hydraulic cylinders
- 1 Year Warranty



### 30" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Motor HP	Shipping Wt. lbs
SL30-20	2,000	24 x 48	24 x 48	8	38	1	490
SL30-40	4,000	24 x 48	24 x 48	8	39	1	725
SL30-60	6,000	24 x 48	24 x 48	8	39	1	850
SL30-80	8,000	36 x 48	24 x 48	12	42	3	975
SL30-100	10,000	36 x 48	24 x 48	12	42	3	1,010

We build standard Scissor Lifts to 300" Travel and 100,000 lbs capacity

## SuperLift/UltraLift

69 Penelope Drive, Kitchener, Ontario  
N2N 3C5 • Fax: (519) 895-2017

# STANDARD SCISSOR LIFTS

## OPTIONS

- Platforms to 8' Wide and 16' Long
- Turn Tables, Manual and Powered
- Self Propelled
- Conveyor
- Ball Transfer
- Safety Skirts

## FEATURES

- Life time no lubrication DU bearings
- Velocity Fuses on all cylinders
- Overload Protection with built in pressure relief valves
- Reinforced Platforms
- Rugged Welded Frames
- Heavy Duty Cam Followers
- North American Components
- Heavy Duty hard chromed hydraulic cylinders
- 1 Year Warranty



### 36" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Motor HP	Shipping Wt. lbs
SL36-20	2,000	24 x 48	24 x 48	8	43	1	550
SL36-40	4,000	24 x 48	24 x 48	8	45	1	800
SL36-60	6,000	24 x 48	24 x 48	8	45	1	925
SL36-80	8,000	36 x 48	24 x 48	12	48	3	1,050
SL36-100	10,000	36 x 48	24 x 48	12	48	3	1,120

STANDARD SCISSOR LIFTS

- Photo Eyes
- Electro-mechanical Toe Guards
- Tilts
- Low Profile
- Stainless Steel and Galvanized
- Custom Paint
- Portable Units

## FEATURES

- Velocity Fuses on all cylinders
- Overload Protection with built in pressure relief valves
- Life time no lubrication DU bearings
- Reinforced Platforms
- Rugged Welded Frames
- Heavy Duty Cam Followers
- North American Components
- Heavy Duty hard chromed hydraulic cylinders
- 1 Year Warranty



### 40" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Motor HP	Shipping Wt. lbs
SL40-20	2,000	24 x 60	24 x 60	8	47	1	625
SL40-40	4,000	24 x 60	24 x 60	8	49	1	850
SL40-60	6,000	24 x 60	24 x 60	8	49	1	1,000
SL40-80	8,000	36 x 60	36 x 60	12	52	3	1,100
SL40-80	10,000	36 x 60	36 x 60	12	52	3	1,200

We build standard Scissor Lifts to 300" Travel and 100,000 lbs capacity

## SuperLift/UltraLift

69 Penelope Drive, Kitchener, Ontario  
N2N 3C5 • Fax: (519) 895-2017

# STANDARD SCISSOR LIFTS

## OPTIONS

- Platforms to 8' Wide and 16' Long
- Turn Tables, Manual and Powered
- Self Propelled
- Conveyor
- Ball Transfer
- Safety Skirts

## FEATURES

- Life time no lubrication DU bearings
- Velocity Fuses on all cylinders
- Overload Protection with built in pressure relief valves
- Reinforced Platforms
- Rugged Welded Frames
- Heavy Duty Cam Followers
- North American Components
- Heavy Duty hard chromed hydraulic cylinders
- 1 Year Warranty



## 48" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Motor HP	Shipping Wt. lbs
SL48-20	2,000	24 x 72	24 x 72	8	56	1	825
SL48-40	4,000	24 x 72	24 x 72	8	57	1	1,000
SL48-60	6,000	24 x 72	24 x 72	8	57	1	1,275
SL48-80	8,000	36 x 72	36 x 72	12	60	3	1,350
SL48-100	10,000	36 x 72	36 x 72	12	60	3	1,395

- Photo Eyes
- Electro-mechanical Toe Guards
- Tilts
- Low Profile
- Stainless Steel and Galvanized
- Custom Paint
- Portable Units

## FEATURES

- Life time no lubrication DU bearings
- Velocity Fuses on all cylinders
- Overload Protection with built in pressure relief valves
- Reinforced Platforms
- Rugged Welded Frames
- Heavy Duty Cam Followers
- North American Components
- Heavy Duty hard chromed hydraulic cylinders
- 1 Year Warranty



## 60" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Motor HP	Shipping Wt. lbs
SL60-20	2,000	24 x 88	24 x 88	8	68	1	910
SL60-40	4,000	24 x 88	24 x 88	8	69	1	1,150
SL60-60	6,000	24 x 88	24 x 88	8	69	1	1,300
SL60-80	8,000	36 x 88	36 x 88	12	72	1	1,500
SL60-100	10,000	36 x 88	36 x 88	12	72	3	1,600

We build standard Scissor Lifts to 300" Travel and 100,000 lbs capacity

## SuperLift/UltraLift

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N2N 3C5 • Fax: (519) 895-2017

# OPTIONAL EQUIPMENT

In Addition to their comprehensive standard equipment, SuperLift/UltraLift tables can be supplied with a number of accessories to simplify handling and enhance the safety and versatility.

## 1. Portable/Semi Portable

You can opt for two fixed and two swivel wheels or two wheels and a wheeled handle assembly.

## 2. Low Profile Outrigger Wheels

The easiest way to cope with a difference of level in a trackbound transportation system is to equip a lifting table with flanged wheels. The base can be an unpowered bogie or can be furnished with a drive unit for self-propulsion.

## 3. Roll Off Edge or Corner Guards

Prevents goods from rolling off the table; can be placed on all four sides.

## 4. Bridge Plate/Ramp

An effective way to bridge open space between the lifting table and a loading dock ramp for loading lift tables with pallet trucks.

## 5. Recessed Circular Turntable

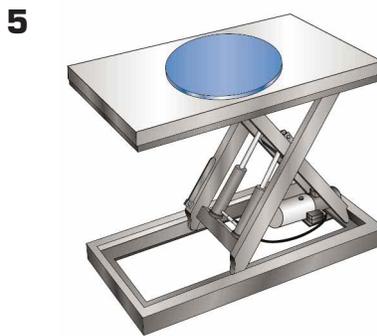
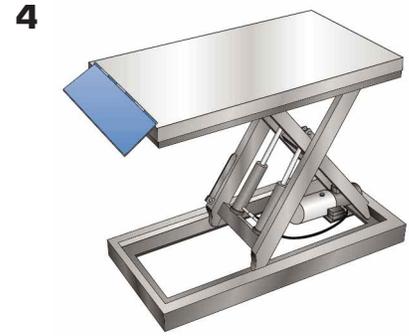
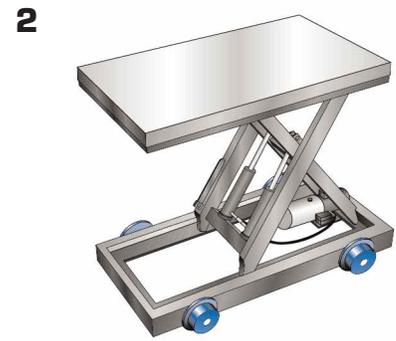
Turntable recessed into a secondary table top, fitted to the basic scissor lift platform.

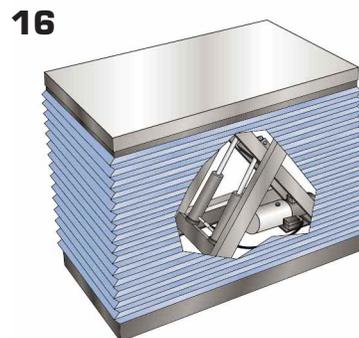
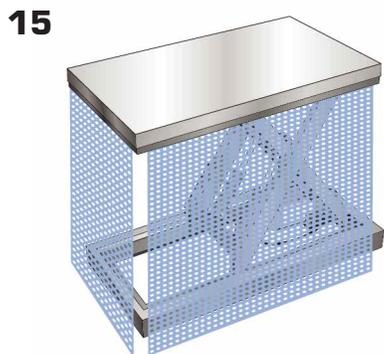
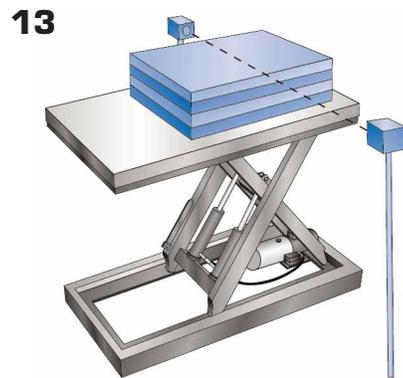
## 6. Turntable

Rectangular or round surface bolted to the scissor lift platform. Extra heavy duty bearing for easy rotation with support cam followers. Detents available.

## 7. Tilt Platform

Hydraulic actuated hinged tilt platform. Top can be tilted on either side with lip.





### 8. Side barrier Rails

42" high, complete with a mid-rail and 4" high toe kick-plate guard for personnel protection.

### 9. Head Room Protection

Forms an upper level barrier. In fully raised position the goal post is sized to allow for a 7' clear headroom for personnel.

### 10. Hinged Swing Gate

The gate is self-closing and latching to provide a safe enclosure for an operator and attendant load to travel 10' maximum between levels.

### 11. Electro Mechanical Toeguard

For installation where the platform is flush with the floor or ground in the raised position, the table is equipped with limit switch to stop lift from lowering.

### 12. Fork Pockets

Makes the table easy to transport with a forklift or hand pallet truck.

### 13. Photo Eye Control System

A photo-electronic beam transmitter and reflector supplied, loose or post mounted, for automatic ergonomic positioning.

### 14. Roller Conveyor

A roller bed or other conveyer top (e.g. chain or belt) driven for placement in conveyor systems.

### 15. Chain Mesh Curtain

Chain mesh can be fitted to the underside of lift platform which prevents access to scissor mechanism and other working parts of machine.

### 16. Bellows Accordion Curtain

Protects the table from dust and dirt in exposed environments. Protects scissor mechanism and other working parts of machine.

# GROUND LEVEL SCISSOR LIFTS

## OPTIONS

- Self Propelled
- Conveyor
- Ball Transfer
- Safety Skirts
- Photo Eyes
- Electro-mechanic Toe Guards

## FEATURES

- Life time no lubrication DU bearings
- Velocity Fuses on all cylinders
- Reinforced Platforms
- Rugged Welded Frames
- Overload Protection with built in pressure relief valves
- Heavy Duty hard chromed hydraulic cylinders
- Heavy Duty Cam Followers
- North American Components
- 1 Year Warranty



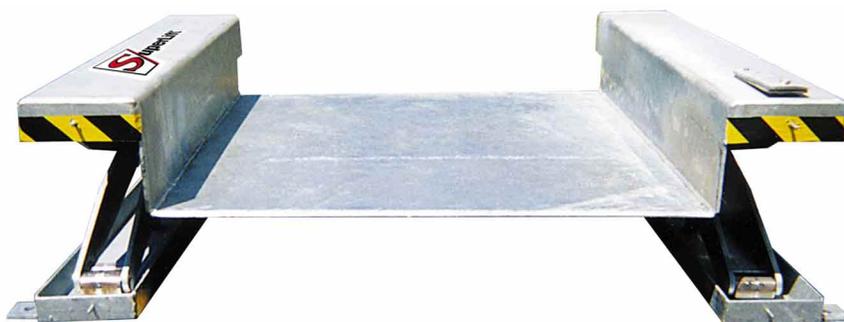
32" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Shipping Wt. lbs
SLGL 32-20	2,000	44 x 48	63 x 54	38	32	1,400
SLGL 32-201	2,000	48 x 48	67 x 54	38	32	1,600
SLGL 32-40	4,000	42 x 48	63 x 54	1/2	32	1,410
SLGL 32-401	4,000	48 x 48	67 x 54	1/2	32	1,650
SLGL 32-60	6,000	48 x 48	63 x 54	1/2	32	1,750
SLGL 32-601	6,000	48 x 48	67 x 54	1/2	32	1,850
SLGL 32-80	8,000	48 x 48	72 x 54	1/2	32	2,300
SLGL 32-801	8,000	48 x 48	72 x 54	1/2	32	2,600

GROUND LEVEL SCISSOR LIFTS

- Tilts
- Low Profile
- Stainless Steel and Galvanized
- Custom Paint
- Custom Sizes

Ground Level 32" Scissor Lifts are also available in Galvanized and Stainless Steel.



We build custom equipment to your specifications

## SuperLift/UltraLift

69 Penelope Drive, Kitchener, Ontario  
N2N 3C5 • Fax: (519) 895-2017

# PNEUMATIC LIFT TABLES

## OPTIONS

- Larger Capacities
- Turn Tables
- Safety Skirts
- Larger Platforms
- Ball Transfer
- Tandem Lifts
- Portable Units

## FEATURES

- Heavy Duty all welded frames
- DU bushings
- Life time guarantee on Firestone Airbags
- Cam Followers
- Low maintenance
- Easy operation



### 24" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Shipping Wt. lbs
SLALT 2 3648	2,000	36 x 48	36 x 48	10	32	750
SLALT 2 4848	2,000	48 x 48	36 x 48	10	32	800
SLALT 2 5648	2,000	56 x 48	36 x 48	10	32	870
SLALT 2 6048	2,000	60 x 48	36 x 48	10	32	950
SLALT 4 4848	4,000	48 x 48	48 x 48	10	32	1,000
SLALT 4 5648	4,000	56 x 48	48 x 48	10	32	1,090
SLALT 4 6048	4,000	60 x 48	48 x 48	10	32	1,190

LIFT TABLES

## OPTIONS

- Smaller and Larger Platforms
- Loading Ramps
- Turn Tables
- Ball Transfer
- Portable Units
- Safety Skirts
- Rotating Platforms

## FEATURES

- Heavy Duty all welded frames
- DU bushings
- Low collapsed height
- 1 year warranty



### 32" Lift

Model	Capacity lbs	Platform Size In.	Lower Ht. In.	Raised Ht. In.	Optional Ramp W-L	Shipping Wt. lbs
SLLP 20	2,000	24 x 48	3.5	36	36 x 30	700
SLLP 40	4,000	24 x 48	4.5	37	36 x 30	800

We build custom equipment to your specifications

## SuperLift/UltraLift

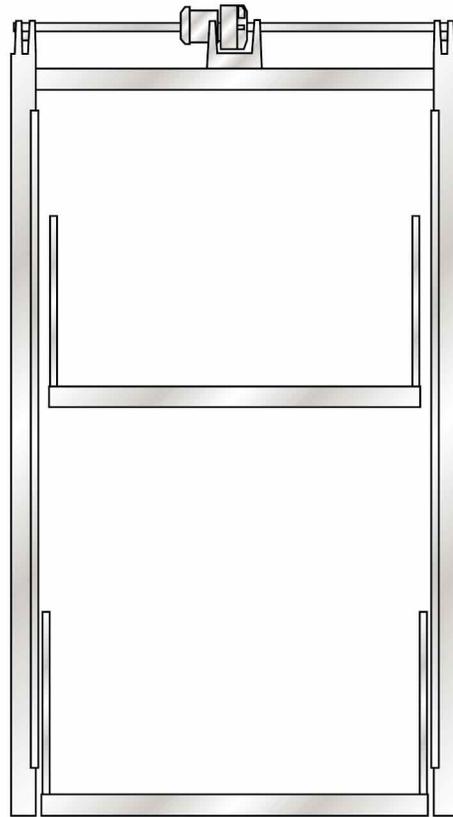
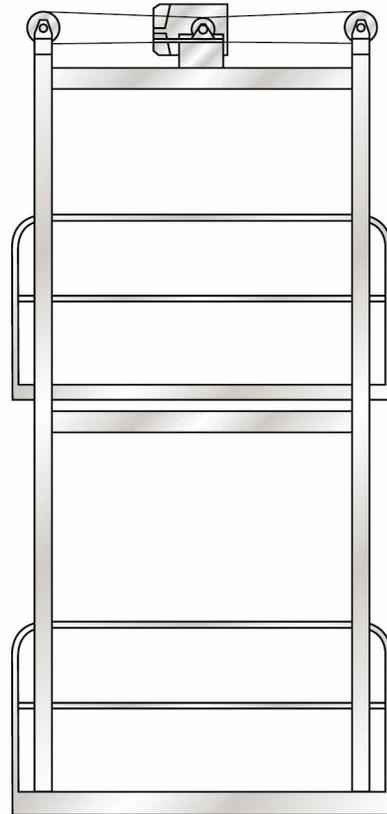
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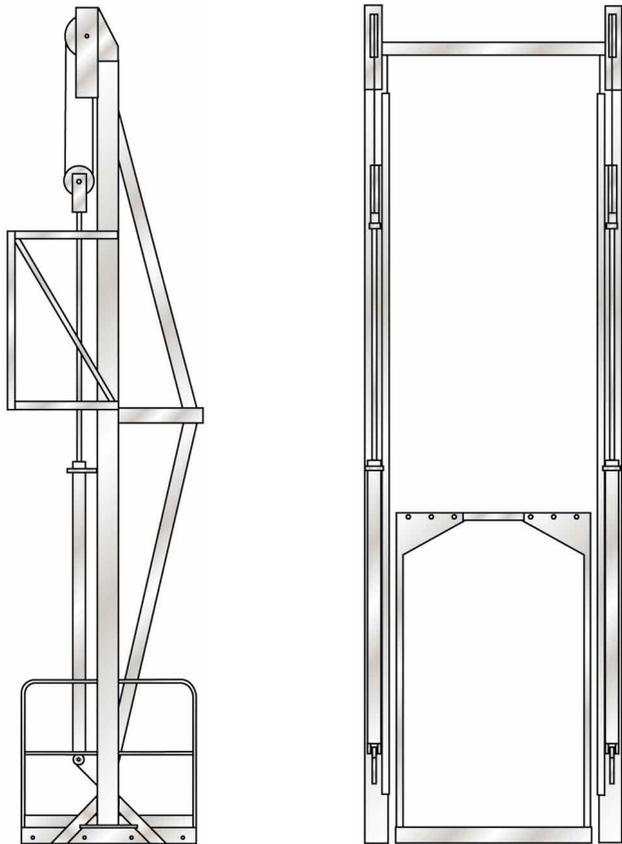
## SL4M 4-Post VML

- LED circuit board with wiring and testing versatility
- Shaft driven lifting chains, with shaft chain sensors
- Complies with all ANSI/ASME B20.1-1993 safety standards
- 1,000 to 20,000 lb capacity
- Four 6" wide flange "I" beam mast
- Speed 25' fpm
- Main drive brake motor with 2 hollow shaft helical gear reducers
- UL listed components
- Nema 12 prewired control box
- Nema 4 control stations with up/down/E-stop buttons
- Multiple level stops with full call send capabilities
- Mechanically activated, electrically deactivated brake
- 4 Locking cams to limit platform free fall to less than 3"
- Mushroom style emergency stop buttons
- Over travel limit switch
- Slack chain safety stops and electric shutoff
- Gates and enclosures with interlocks
- Handrails with safety chains
- Locking floor latches (optional)
- 1 year warranty

## SLMLM VML

- LED circuit board with wiring and testing versatility
- Complies with all ANSI/ASME B20.1-1993 safety standards
- 1,000 to 6,000 lb capacity
- Two 6" wide flange "I" beam mast
- Speed 25' fpm
- Vertical travel to 100'
- one piece drive shaft
- Main drive brake motor with hollow shaft helical gear reducer
- UL listed components
- Nema 12 prewired control box
- Nema 4 control stations with up/down/E-stop buttons
- Multiple level stops with full call send capabilities
- Mechanically activated, electrically deactivated brake
- Locking cams to limit platform free fall to less than 3"
- Mushroom style emergency stop buttons
- Over travel limit switch
- Slack chain safety stops and electric shutoff
- Gates and enclosures with interlocks
- Handrails with safety chains
- Locking floor latches (optional)
- 1 year warranty





### SLMLH VML

- LED circuit board with wiring and testing versatility
- Chain and sprocket equalization system
- All hydraulic valves are manifold mounted
- Complies with all ANSI/ASME B20.1-1993 safety standards
- 1,000 to 6,000 lb capacity
- Two 6" wide flange "I" beam mast
- Speed 20' fpm
- Vertical travel 24' maximum
- Minimum chain size of 80 roller chain
- Heavy duty guide wheels
- UL listed components
- 2 to 7-1/2 HP pump/motor/reservoir with drain plug
- Relief valve to open when system pressure exceeds 100% of design pressure
- Manual carriage lowering valve
- 2 velocity fuse safety stops
- Mushroom style emergency stop buttons
- Relief valve protection
- Locking cams to prevent platform free fall to less than 3"
- Gates and enclosures with interlocks
- Handrails with safety chains
- 1 year warranty

### SLLC VML

- One piece structural design
- All hydraulic valves are manifold mounted
- Two 5" wide "C" channel with cross supports
- Preassembled mast and carriage assembly
- 1,000 lb capacity with 10' fpm travel
- Single telescoping cylinder design
- Heavy duty guide wheels
- UL listed components
- Nema 1 prewired control box
- Manual carriage lowering valve
- Handrails with safety chains
- 1 velocity fuse safety stop
- LED circuit board with wiring and testing versatility
- Low profile carriage 2" with heavy duty guide wheels
- Gates and enclosures with interlocks
- Steel 10 gallon reservoir with dip stick
- Mushroom style emergency stop buttons
- Two Nema 4 control stations with up/down deadman controls
- 1 HP pump/motor/reservoir with drain plug
- Direct acting displacement, telescoping hydraulic cylinder
- Complies with all ANSI/ASME B20.1-1993 safety standards
- 1 year warranty



# DOUBLE SCISSOR LIFTS

## OPTIONS

- Rotating Platforms
- Safety Skirts
- Roller Conveyor
- Tilting Platforms
- Self Propelled
- Ball Transfer

## FEATURES

- Strong welded hollow structural tube frames with steel plates laminated to sides for stability
- Heavy duty hydraulic cylinders
- Velocity fuses on cylinders
- 1 year warranty
- Spherical bearings with grease fittings
- Overload protection with built in pressure relief valves
- Heavy Duty cam followers



## 60" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
DSL-60-20	2,000	30 x 48	30 x 48	10	70	35 sec	1	1,800
DSL-60-40	4,000	30 x 48	30 x 48	14	74	70 sec	1	1,800
DSL-60-60	6,000	30 x 48	30 x 48	16	76	90 sec	1	1,900
DSL-60-80	8,000	30 x 48	30 x 48	16	76	35 sec	3	1,900
DSL-60-100	10,000	30 x 48	30 x 48	16	76	40 sec	3	2,000

DOUBLE SCISSOR LIFTS

- Stainless Steel and Galvanized
- Toe Guards
- A/C / AIR / DC Power Options
- Portable Units
- Custom Sizes

## FEATURES

- Strong welded hollow structural tube frames with steel plates laminated to sides for stability
- Heavy duty hydraulic cylinders
- Velocity fuses on cylinders
- 1 year warranty
- Spherical bearings with grease fittings
- Overload protection with built in pressure relief valves
- Heavy Duty cam followers



## 72" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
DSL-72-20	2,000	30 x 60	30 x 60	10	82	45 sec	1	2,000
DSL-72-40	4,000	30 x 60	30 x 60	14	86	90 sec	1	2,100
DSL-72-60	6,000	30 x 60	30 x 60	16	88	110 sec	1	2,200
DSL-72-80	8,000	30 x 60	30 x 60	16	88	40 sec	3	2,300
DSL-72-100	10,000	30 x 60	30 x 60	16	88	50 sec	3	2,400

Triple and Quad Lifts available to 300" Travel and 100,000 lbs capacity

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# DOUBLE SCISSOR LIFTS

## OPTIONS

- Rotating Platforms
- Safety Skirts
- Roller Conveyor
- Tilting Platforms
- Self Propelled
- Ball Transfer

## FEATURES

- Strong welded hollow structural tube frames with steel plates laminated to sides for stability
- Heavy duty hydraulic cylinders
- Velocity fuses on cylinders
- 1 year warranty
- Spherical bearings with grease fittings
- Overload protection with built in pressure relief valves
- Heavy Duty cam followers



### 84" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
DSL-84-20	2,000	30 x 72	30 x 72	10	94	35 sec	1	2,500
DSL-84-40	4,000	30 x 72	30 x 72	14	88	70 sec	1	2,600
DSL-84-60	6,000	30 x 72	30 x 72	16	90	40 sec	3	2,700
DSL-84-80	8,000	30 x 72	30 x 72	16	90	50 sec	3	2,800
DSL-84-100	10,000	30 x 72	30 x 72	16	90	70 sec	3	3,000

- Stainless Steel and Galvanized
- Toe Guards
- A/C / AIR / DC Power Options
- Portable Units
- Custom Sizes

## FEATURES

- Strong welded hollow structural tube frames with steel plates laminated to sides for stability
- Heavy duty hydraulic cylinders
- Velocity fuses on cylinders
- 1 year warranty
- Spherical bearings with grease fittings
- Overload protection with built in pressure relief valves
- Heavy Duty cam followers



### 96" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
DSL-96-20	2,000	48 x 84	48 x 72	10	106	60 sec	3	3,000
DSL-96-40	4,000	48 x 84	48 x 72	14	110	70 sec	3	3,100
DSL-96-60	6,000	48 x 84	48 x 72	16	70	60 sec	5	3,200
DSL-96-80	8,000	48 x 84	48 x 72	16	72	70 sec	5	3,300
DSL-96-100	10,000	48 x 84	48 x 72	16	74	75 sec	5	3,500

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# DOUBLE SCISSOR LIFTS

## OPTIONS

- Rotating Platforms
- Safety Skirts
- Roller Conveyor
- Tilting Platforms
- Self Propelled
- Ball Transfer

## FEATURES

- Strong welded hollow structural tube frames with steel plates laminated to sides for stability
- Heavy duty hydraulic cylinders
- Velocity fuses on cylinders
- 1 year warranty
- Spherical bearings with grease fittings
- Overload protection with built in pressure relief valves
- Heavy Duty cam followers



### 120" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
DSL-120-20	2,000	48 x 96	48 x 96	14	134	30 sec	5	3,000
DSL-120-40	4,000	48 x 96	48 x 96	14	134	35 sec	5	3,200
DSL-120-60	6,000	48 x 96	48 x 96	16	136	35 sec	5	3,800
DSL-120-80	8,000	48 x 96	48 x 96	16	136	50 sec	5	4,400
DSL-120-100	10,000	48 x 96	48 x 96	16	136	60 sec	5	4,800

DOUBLE SCISSOR LIFTS

- Stainless Steel and Galvanized
- Toe Guards
- A/C / AIR / DC Power Options
- Portable Options
- Custom Sizes

## FEATURES

- Strong welded hollow structural tube frames with steel plates laminated to sides for stability
- Heavy duty hydraulic cylinders
- Velocity fuses on cylinders
- 1 year warranty
- Spherical bearings with grease fittings
- Overload protection with built in pressure relief valves
- Heavy Duty cam followers



### 144" Lift

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
DSL-144-20	2,000	54 x 108	54 x 108	16	160	60 sec	5	3,200
DSL-144-40	4,000	54 x 108	54 x 108	16	160	60 sec	5	3,400
DSL-144-60	6,000	54 x 108	54 x 108	18	162	60 sec	5	3,550
DSL-144-80	8,000	54 x 108	54 x 108	20	164	60 sec	5	4,000
DSL-144-100	10,000	54 x 108	54 x 108	20	164	60 sec	5	4,200

Triple and Quad Lifts available to 300" Travel and 100,000 lbs capacity

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# HEAVY DUTY SCISSOR LIFTS

## OPTIONS

- Platforms to 8' Wide and 25' Long
- Turn Tables Manual and Powered
- Self Propelled
- Conveyor
- Ball Transfer
- Safety Skirts

## FEATURES

- 1 year warranty
- Heavy Duty cam followers
- Heavy duty chromed ram hydraulic cylinders
- Extremely Heavy Duty hollow structural tube scissor arms, reinforced platforms
- Spherical bearings with grease fittings
- Velocity fuses on all hydraulic cylinders
- Overload protection with built in pressure relief
- All components are UL and CSA Approved



**Platform Size 36" x 60"**

**36" Lift**

**Base Frame: 36" x 60"**

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLHD-36-12	12,000	36 x 60	36 x 60	14	50	16 sec	5	3,500
SLHD-36-15	15,000	36 x 60	36 x 60	14	50	16 sec	5	3,900
SLHD-36-18	18,000	36 x 60	36 x 60	16	52	16 sec	7 1/2	3,700
SLHD-36-20	20,000	36 x 60	36 x 60	16	52	20 sec	7 1/2	4,100
SLHD-36-25	25,000	36 x 60	36 x 60	18	54	40 sec	10	4,300

- Photo Eyes
- Electro-mechanical Toe Guards
- Tilting Platforms
- Stainless Steel or Galvanized
- Custom Paint
- Portable Units

## FEATURES

- 1 year warranty
- Heavy Duty cam followers
- Extremely Heavy Duty hollow structural tube scissor arms, reinforced platforms
- Spherical bearings with grease fittings
- Velocity fuses on all hydraulic cylinders
- Heavy duty chromed ram hydraulic cylinders
- Overload protection with built in pressure relief
- All components are UL and CSA Approved



**Platform Size 48" x 72"**

**48" Lift**

**Base Frame: 48" x 72"**

Model	Capacity lbs	Platform Size In.	Base Size In.	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLHD-48-12	12,000	48 x 72	48 x 72	14	50	20 sec	5	3,700
SLHD-48-15	15,000	48 x 72	48 x 72	14	50	20 sec	5	3,900
SLHD-48-18	18,000	48 x 72	48 x 72	16	52	25 sec	7 1/2	4,200
SLHD-48-20	20,000	48 x 72	48 x 72	16	52	30 sec	7 1/2	4,400
SLHD-48-25	25,000	48 x 72	48 x 72	18	54	30 sec	10	4,500

We build Scissor Lifts to 300" Travel and 100,000 lbs capacity

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HEAVY DUTY SCISSOR LIFTS

# HEAVY DUTY SCISSOR LIFTS

## OPTIONS

- Platforms to 8' Wide and 25' Long
- Turn Tables Manual and Powered
- Self Propelled
- Conveyor
- Ball Transfer
- Safety Skirts

## FEATURES

- 1 year warranty
- Heavy Duty cam followers
- Heavy duty chromed ram hydraulic cylinders
- Extremely Heavy Duty hollow structural tube scissor arms, reinforced platforms
- Spherical bearings with grease fittings
- Velocity fuses on all hydraulic cylinders
- Overload protection with built in pressure relief
- All components are UL and CSA Approved



**Platform Size 72" x 144"**

**60" Lift**

**Base Frame: 65" x 137"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLHD-21	12,000	14	73	54 sec	5	6,900
SLHD-22	15,000	14	73	56 sec	5	7,800
SLHD-23	18,000	16	75	48 sec	7 1/2	8,300
SLHD-24	20,000	16	75	50 sec	7 1/2	3,300
SLHD-25	25,000	18	77	54 sec	10	9,000

HEAVY DUTY SCISSOR LIFTS

- Photo Eyes
- Electro-mechanical Toe Guards
- Tilting Platforms
- Stainless Steel or Galvanized
- Custom Paint
- Portable Units

## FEATURES

- 1 year warranty
- Heavy Duty cam followers
- Heavy duty chromed ram hydraulic cylinders
- Overload protection with built in pressure relief
- Extremely Heavy Duty hollow structural tube scissor arms, reinforced platforms
- Spherical bearings with grease fittings
- Velocity fuses on all hydraulic cylinders
- All components are UL and CSA Approved



**Platform Size 96" x 144"**

**60" Lift**

**Base Frame: 89" x 137"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLHD-26	12,000	14	73	54 sec	5	7,400
SLHD-27	15,000	14	73	56 sec	5	8,200
SLHD-28	18,000	16	75	48 sec	7 1/2	8,700
SLHD-29	20,000	16	75	50 sec	7 1/2	9,200
SLHD-30	25,000	18	77	54 sec	10	9,400

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# HEAVY DUTY SCISSOR LIFTS

## OPTIONS

- Platforms to 8' Wide and 25' Long
- Turn Tables Manual and Powered
- Self Propelled
- Conveyor
- Ball Transfer
- Safety Skirts

## FEATURES

- 1 year warranty
- Heavy Duty cam followers
- Extremely Heavy Duty hollow structural tube scissor arms, reinforced platforms
- Spherical bearings with grease fittings
- Velocity fuses on all hydraulic cylinders
- Heavy duty chromed ram hydraulic cylinders
- Overload protection with built in pressure relief
- All components are UL and CSA Approved



**Platform Size 72" x 96"**

**60" Lift**

**Base Frame: 65" x 89"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLHD-1	12,000	14	74	54 sec	5	4,100
SLHD-2	15,000	14	74	56 sec	5	4,800
SLHD-3	18,000	16	76	48 sec	7 1/2	5,300
SLHD-4	20,000	16	76	50 sec	7 1/2	5,850
SLHD-5	25,000	18	78	54 sec	10	6,050

- Photo Eyes
- Electro-mechanical Toe Guards
- Tilting Platforms
- Stainless Steel or Galvanized
- Custom Paint
- Portable Units

## FEATURES

- 1 year warranty
- Heavy Duty cam followers
- Heavy duty chromed ram hydraulic cylinders
- Extremely Heavy Duty hollow structural tube scissor arms, reinforced platforms
- Spherical bearings with grease fittings
- Velocity fuses on all hydraulic cylinders
- Overload protection with built in pressure relief
- All components are UL and CSA Approved



**Platform size 72" x 120"**

**60" Lift**

**Base Frame: 89" x 89"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLHD-6	12,000	14	74	54 sec	5	5,200
SLHD-7	15,000	14	74	56 sec	5	5,800
SLHD-8	18,000	16	76	48 sec	7 1/2	6,300
SLHD-9	20,000	16	76	50 sec	7 1/2	6,900
SLHD-10	25,000	18	78	54 sec	10	7,100

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# HEAVY DUTY SCISSOR LIFTS

## OPTIONS

- Platforms to 8' Wide and 25' Long
- Turn Tables Manual and Powered
- Self Propelled
- Conveyor
- Ball Transfer
- Safety Skirts

## FEATURES

- 1 year warranty
- Heavy Duty cam followers
- Heavy duty chromed ram hydraulic cylinders
- Extremely Heavy Duty hollow structural tube scissor arms, reinforced platforms
- Spherical bearings with grease fittings
- Velocity fuses on all hydraulic cylinders
- Overload protection with built in pressure relief
- All components are UL and CSA Approved



**Platform size 96" x 96"**

**60" Lift**

**Base Frame: 65" x 113"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLHD-11	12,000	14	74	54 sec	5	6,200
SLHD-12	15,000	14	74	56 sec	5	6,800
SLHD-13	18,000	16	76	48 sec	7 1/2	7,200
SLHD-14	20,000	16	76	50 sec	7 1/2	8,000
SLHD-15	25,000	18	78	54 sec	10	8,700

HEAVY DUTY SCISSOR LIFTS

- Photo Eyes
- Electro-mechanical Toe Guards
- Tilting Platforms
- Stainless Steel or Galvanized
- Custom Paint
- Portable Units

## FEATURES

- 1 year warranty
- Heavy Duty cam followers
- Overload protection with built in pressure relief
- Heavy duty chromed ram hydraulic cylinders
- Extremely Heavy Duty hollow structural tube scissor arms, reinforced platforms
- Spherical bearings with grease fittings
- Velocity fuses on all hydraulic cylinders
- All components are UL and CSA Approved



**Platform size 96" x 120"**

**60" Lift**

**Base Frame: 89" x 113"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLHD-16	12,000	14	74	54 sec	5	6,900
SLHD-17	15,000	14	74	56 sec	5	7,200
SLHD-18	18,000	16	76	48 sec	7 1/2	7,500
SLHD-19	20,000	16	76	50 sec	7 1/2	8,500
SLHD-20	25,000	18	78	54 sec	10	8,700

We build Scissor Lifts to 300" Travel and 100,000 lbs capacity

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# LOADING DOCK SCISSOR LIFTS

## OPTIONS

- Automatic Safety Curbs
- Smaller / Larger Platforms
- Special Bridge Sizes
- Any Voltage or Power
- Capacities to 25,000 lbs

## FEATURES

- Life time no lubrication DU bearings
- Velocity fuses on all hydraulic cylinders
- 1 year warranty
- All components UL and or CSA approved
- Nema 12 control box
- 42" high safety rails with 4" kick plates
- Heavy duty ram type hydraulic cylinders



**Platform size 72" x 96"**

**60" Lift**

**Base Frame: 67" x 92"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLD-3-7296	3,000	9	69	60 sec	1	2,900
SLD-5-7296	5,000	9	69	100 sec	1	3,000
SLD-6-7296	6,000	10	70	120 sec	1	3,100
SLD-8-7296	8,000	12	72	53 sec	3	4,000
SLD-10-7296	10,000	14	74	67 sec	3	5,000

## FEATURES

- Nema 12 control box
- 1 year warranty
- All components UL and or CSA approved
- Life time no lubrication DU bearings
- Velocity fuses on all hydraulic cylinders
- Heavy duty ram type hydraulic cylinders
- 42" high safety rails with 4" kick plates



**Platform size 72" x 120"**

**60" Lift**

**Base Frame: 67" x 92"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLD-3-72120	3,000	9	69	60 sec	1	3,100
SLD-5-72120	5,000	9	69	100 sec	1	3,300
SLD-6-72120	6,000	10	70	120 sec	1	3,500
SLD-8-72120	8,000	12	72	53 sec	3	3,800
SLD-10-72120	10,000	14	74	67 sec	3	5,300

We build standard Dock Lifts to 25,000 lbs capacity

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LOADING DOCK SCISSOR LIFTS

# LOADING DOCK SCISSOR LIFTS

## OPTIONS

- Automatic Safety Curbs
- Smaller / Larger Platforms
- Special Bridge Sizes
- Any Voltage or Power
- Capacities to 25,000 lbs

## FEATURES

- Nema 12 control box
- 1 year warranty
- All components UL and or CSA approved
- Life time no lubrication DU bearings
- Velocity fuses on all hydraulic cylinders
- Heavy duty ram type hydraulic cylinders
- 42" high safety rails with 4" kick plates



**Platform size 96" x 96"**

**60" Lift**

**Base Frame: 67" x 92"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLD-3-9696	3,000	9	69	60 sec	1	3,300
SLD-5-9696	5,000	9	69	100 sec	1	3,500
SLD-6-9696	6,000	10	70	120 sec	1	3,800
SLD-8-9696	8,000	12	72	53 sec	3	4,100
SLD-10-9696	10,000	14	74	67 sec	3	5,500

## FEATURES

- All components UL and or CSA approved
- 1 year warranty
- Nema 12 control box
- 42" high safety rails with 4" kick plates
- Velocity fuses on all hydraulic cylinders
- Life time no lubrication DU bearings
- Heavy duty ram type hydraulic cylinders



**Platform size 96" x 120"**

**60" Lift**

**Base Frame: 89" x 113"**

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In.	Up Speed	Motor HP	Shipping Wt. lbs
SLD-3-96120	3,000	9	69	60 sec	1	3,300
SLD-5-96120	5,000	9	69	100 sec	1	3,500
SLD-6-96120	6,000	10	70	120 sec	1	3,800
SLD-8-96120	8,000	12	72	53 sec	3	4,100
SLD-10-96120	10,000	14	74	67 sec	3	5,500

We build standard Dock Lifts to 25,000 lbs capacity

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sales@superlift.net

**1-800-884-1891**

www.superlift.net

# STANDARD LIFT AND TILTS

## OPTIONS

- Self Propelled
- Custom Sizes
- Higher Travel
- Internal Powerpacks
- Larger Platforms
- Safety Skirts
- Foot Controls

## FEATURES

- 12" high retaining back plate
- Remote powerpack
- Velocity fuses on all hydraulic cylinders
- Over load protection
- Reinforced platforms
- 1 year warranty



Tilt Angle From 15° - 90°

30" & 40" Lift

Model	Capacity lbs	Platform Size In.	Max Platform Size In.	Lower Ht. In.	Raised Ht. In.	Motor HP	Shipping Wt. lbs
SLLT 30-20	2,000	36 x 48	48 x 60	12	42	1	1,500
SLLT 30-40	4,000	36 x 48	48 x 60	12	42	1	1,600
SLLT 30-60	6,000	36 x 48	48 x 60	12	42	1	1,800
SLLT 40-20	2,000	36 x 60	48 x 72	12	52	1	1,800
SLLT 40-40	4,000	36 x 60	48 x 72	12	52	1	2,000
SLLT 40-60	6,000	36 x 60	48 x 72	12	52	1	2,200

- Conveyor
- Larger Capacities
- Toe Guards
- Stainless Steel and Galvanized
- Custom Paint
- Portable Units



STANDARD LIFT AND TILTS

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# PNEUMATIC LIFT AND TILT TABLE

## OPTIONS

- Powered Units
- Custom Sizes
- Platforms
- A/C / Air / DC Powered
- Office Stackers
- Stainless Steel
- Larger Load Centers

## FEATURES

- Firestone Airbags
- Airbags have lifetime guarantee
- Heavy Duty welded structure
- Simple operation
- Low maintenance

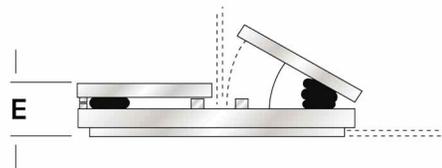


Tilt Angle 35°

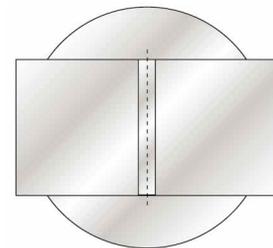
24" Lift

Model	Capacity lbs	Platform Size In.	Lower Ht. In.	Raised Ht. In.	Shipping Wt. lbs
SLALT 23648	2,000	36 x 48	15	39	1,500
SLALT 24848	2,000	48 x 48	15	39	1,700
SLALT 25648	2,000	56 x 48	15	39	1,900
SLALT 26048	2,000	60 x 48	15	39	2,100
SLALT 4 4848	4,000	48 x 48	15	39	1,800
SLALT 4 5648	4,000	56 x 48	15	39	2,000
SLALT 4 6048	4,000	60 x 48	15	39	2,200

PNEUMATIC LIFT AND TILT TABLE



TWO-POSITION TURNTABLE WITH TILTING PLATFORM



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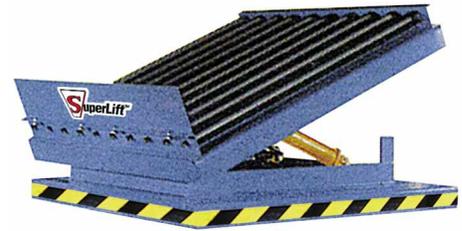
## STANDARD TILTS

### OPTIONS

- Smaller and Larger Platforms
- Custom Designs
- A/C / AIR / DC

### FEATURES

- 1 Year warranty
- Heavy Duty welded frame
- Velocity fuses on all cylinders
- 12" high retaining back plate



### Tilt Angle From 10° – 90°

Model	Capacity lbs	Lower Ht. In.	Standard Platform (In.)	Shipping Wt. lbs
SLST 20	2,000	8	48 x 48	510
SLST 40	4,000	8	48 x 48	550
SLST 60	6,000	9	48 x 48	590
SLST 80	8,000	10	48 x 48	630
SLST 100	10,000	12	48 x 48	700

## PNEUMATIC TILTS

### OPTIONS

- Custom Designs
- Smaller and Larger Platform

### FEATURES

- Life time guarantee on Firestone Airbags
- Heavy duty welded frames
- Low maintenance
- Simple operation



### Tilt Angle 35°

Model	Capacity lbs	Lower Ht. In.	Standard Platform (In.)	Shipping Wt. lbs
SLAT 20	2,000	12	48 x 48	600
SLAT 40	4,000	12	48 x 48	625
SLAT 60	6,000	12	48 x 48	680
SLAT 80	8,000	12	48 x 48	1,250

We build custom Tilters

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# PORTABLE TOTE BOX FILTERS

## OPTIONS

- Stationary Units
- A/C / AIR / DC Powered
- Straddle Units
- Custom Designs

## FEATURES

- Heavy Duty welded frame
- Tilt from 0° – 90°
- Includes Battery and External Battery Charger
- Internally mounted 1 HP DC with flow control
- 1 year warranty



Model	Capacity lbs	Lower Ht. In.	Fork Ht. In.	Fork O D (In.)	Shipping Wt. lbs
SLPTT 20	2,000	3 1/2	42	26 1/2	800
SLPTT 40	4,000	3 1/2	42	26 1/2	900
SLPTT 60	6,000	3 1/2	48	27	1,200

# UPENDERS

## OPTIONS

- Roll Cradles
- Oversized Platforms
- Extra Heavy Duty Capacity to 20,000 lbs

## FEATURES

- Tilt from 0° – 90°
- Heavy Duty welded frame
- Velocity fuses on all cylinders
- 1 year warranty



Model	Capacity lbs	Lower Ht. In.	Tilt Degrees	Platform Size In.	Shipping Wt. lbs
SLUE 20	2,000	12	90	48 x 48	1,800
SLUE 40	4,000	12	90	48 x 48	1,950
SLUE 60	6,000	12	90	48 x 48	2,100
SLUE 80	8,000	12	90	60 x 60	3,800
SLUE 100	10,000	12	90	60 x 60	4,000

We build Upenders for all applications

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# MANUAL AND POWERED TURNTABLES

## OPTIONS

- Smaller and Larger Platforms
- Air Powered
- Custom Designs
- Safety Skirts
- Detents
- Circular Turntables

## FEATURES

- Capacities to 30,000 lbs
- Platform sizes to 20 feet
- Superior Construction and design
- 1 year warranty



Model	Capacity lbs	Platform Size Ft.	Lower Ht. In.	Shipping Wt. lbs
SLMTT-20	2,000	4 x 4	3 1/2	500
SLMTT-40	4,000	4 x 4	3 1/2	550
SLMTT-60	6,000	4 x 4	3 1/2	600
SLPTT-20	2,000	4 x 4	3 1/2	800
SLPTT-40	4,000	4 x 4	3 1/2	900
SLPTT-60	6,000	4 x 4	3 1/2	1,000

TURNTABLES



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# HEAVY DUTY MANUAL AND POWERED TURNTABLES

## OPTIONS

- Smaller and Larger Platforms
- Custom Designs
- Circular Turntables

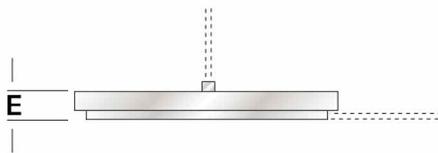
## FEATURES

- Capacities to 30,000 lbs
- Platform sizes to 20 feet
- Superior Construction and design
- 1 year warranty

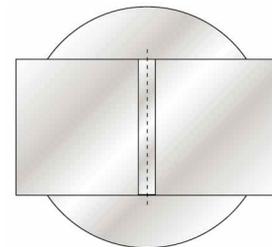


HEAVY DUTY TURNTABLES

Model	Capacity lbs	Platform Size Ft.	Lower In.	Shipping Wt. lbs
SLHD TT 60	6,000	4 x 4	9	900
SLHD TT 80	8,000	4 x 4	10	950
SLHD TT 100	10,000	5 x 5	11	1,500
SLHD TT 120	12,000	5 x 5	12	2,000
SLHD TT 150	15,000	6 x 6	13	3,200
SLHD TT 200	20,000	8 x 8	14	4,000
SLHD TT 250	25,000	8 x 8	15	5,500
SLHD TT 300	30,000	10 x 10	16	7,000



TWO-POSITION TURNTABLE



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# "POPULAR APPLICATION" STACKER LINE

## OPTIONS

- Powered Units
- Custom Sizes
- Platforms
- A/C / Air / DC Powered
- Office Stackers
- Stainless Steel
- Larger Load Centers

## SLW500 Winch Stacker

- 500 lbs capacity
- 54" lift height
- Fixed platform



## SLW750 Winch Stacker

- 750 lbs capacity
- 60" lift height
- 36" adjustable forks



## SLSP 1500

- Available in fixed forks over straddle legs or fixed platform over straddle leg model
- 1,500 lbs capacity
- 68" lift height
- Also available in 80" and 120" lift heights



## SLSS 1500

- Adjustable straddle legs (34" – 50" I.D.)
- 42" adjustable forks
- 1,500 lbs capacity
- 68" lift height
- Also available in 70" and 80" lift heights



## SLFWP 1500 Work Positioner

- Fixed forks over straddle legs or fixed platform over straddle leg model
- 1,500 lbs capacity
- 68" lift height
- Pallet truck style steer handle available
- Also available in 120" lift height



## SLAWP 1500 Work Positioner

- Adjustable straddle legs (34" – 50" I.D.)
- 42" adjustable forks
- 1,500 lbs capacity
- 68" lift height
- Pallet truck style steer handle
- Also available in 120" lift height



Custom sizes available.

STACKER LINE

## SuperLift/UltraLift

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## “POPULAR APPLICATION” STACKER LINE

### OPTIONS

- Powered Units
- Custom Sizes
- Platforms
- A/C / Air / DC Powered
- Office Stackers
- Stainless Steel
- Larger Load Centers

### SLSST 15 – 30

- Adjustable straddle legs (34” – 50” I.D.)
- 42” adjustable forks
- 1,500 to 3,000 lbs capacity
- 68” lift height
- 5th wheel steering assembly
- Also available in 132” and 144” lift heights



### SLFSS 2000

- Fixed straddle legs (50” I.D.)
- 42” adjustable forks
- 2,000 lbs capacity
- 96” lift height
- 5th wheel steering assembly
- Also available in 2,500 and 3,000 lbs capacity



## FLOOR MOUNTED STACKERS

### OPTIONS

- Powered Units
- Custom Sizes
- Platforms
- A/C / Air / DC Powered
- Office Stackers
- Stainless Steel
- Larger Load Centers

### Floor Mounted Platform Stacker

- 2,204 lbs capacity
- 43” lift height
- 35” lift travel
- Pallet lifter with tilt 40° left and right available



### Floor Mounted Stainless Steel Stacker

- 2,204 lbs capacity
- 43” lift height
- 35” lift travel
- Pallet lifter with tilt 40° left and right available



Custom sizes available.

### SuperLift/UltraLift

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# ERGONOMIC SCISSOR LIFT

## OPTIONS

- Removable Platform
- Remote Control
- 3" Lowered Height

## FEATURES

- Heavy Duty Forks
- 2,500 and 3,000 lb capacity
- Manual and Powered
- Dual cylinder with chain pull design
- 1 Year Warranty
- Ergonomic
- 20.5" or 27" O D



MANUAL

POWERED

Model	Capacity lbs	Lower Ht. In.	Raised Ht. In	Fork Lt. In.	Back Rest Ht. In	Motor	Shipping Wt. lbs
SLMP 25	2,500	3 1/2	31 1/2	48	30	N/A	320
SLMP 30	3,000	3 1/2	31 1/2	48	30	N/A	350
SLBPS 25	2,500	3 1/2	31 1/2	48	30	12V	450
SLBPS 30	3,000	3 1/2	31 1/2	48	30	12V	480

## OPTIONS

- Larger / Smaller Platforms
- Increased / Reduced Pump Height
- Galvanized Stainless Steel
- Special Chutes
- AC / AIR Powered
- Spring Loaded Retaining Bar
- Wash Down Motors
- Stands

## BACK DUMPERS - SIDE DUMPERS

## FEATURES

- 2,000 to 6,000 lbs capacities
- 0 - 120° Dumping angle
- Velocity Fuses on all cylinders
- Flow control valves on pump
- Ground level entry
- 1 Year Warranty
- Retaining bar
- Side dumpers available



## 36" - 120" Dump Height

Model	Capacity lbs	Standard Platform (In.)	Tilt Angle	Overall Dimensions
SLD 2 4836	2,000	48 x 36	0° - 120°	54 x 52
SLD 4 5050	2,000	50 x 50	0° - 120°	56 x 66
SLD 4 4836	4,000	48 x 36	0° - 120°	54 x 52
SLD 6 5050	4,000	50 x 50	0° - 120°	56 x 66
SLD 6 4836	6,000	48 x 36	0° - 120°	54 x 52
SLD 6 5050	6,000	50 x 50	0° - 120°	56 x 66

We build custom dumpers

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# SPECIALIZED ELECTRIC LIFT TRUCKS

## OPTIONS

- Low Profile Forks for 4-way Pallet Entry
- 36" Forks/42" Forks
- 84" Forks/96" Forks
- 13.5" x 31" x 23.5" Battery Compartment
- 40" to 55" Load Backrest
- Flip Down Rider Platform
- Permanent Rider Platform
- Battery Discharge Indicator
- Revolving Red Light/Strobe Light
- Load Platform
- Cold Storage Conditioning
- Custom Paint
- U.L. Type ES and EE Construction

## WS Series Walkie Pallet Truck

- 4,000 to 15,000 lb capacity
- All drive functions including speed forward and reverse, braking and steering are at the operators finger tips. The handle grips are protected by a wraparound guard
- The conveniently placed butterfly controls provide precise control of the speed of the truck
- Moving the handle control within 10 degrees of the vertical or horizontal position activates an electromagnetic disc brake.
- All controls return to neutral when the operator leaves the truck
- A safety reverse button, located at the end of the control handle, moves the truck away from the operator when activated
- 9" x 31" x 23.5" battery compartment
- Battery compartment rollers
- 27" x 48" forks
- 24 V stepless electronic speed control
- Tandem load wheels
- Helper rollers for fork
- Key switch with pilot light
- Hour meter
- Larger capacities available



## OPTIONS

- 13.5" x 31" x 23.5" Battery Compartment
- 40" to 55" Load Backrest
- Flip Down Rider Platform
- Permanent Rider Platform
- Battery Discharge Indicator
- Battery Discharge Meter with Lockout Lift
- Revolving Red Light/Strobe Light
- Emergency Cutoff Switch
- Cold Storage Conditioning
- Custom Paint
- U.L. Type ES and EE Construction
- Battery Compartment Rollers

## SLPPW Low Profile Pallet Walkie

- True 4-way pallet entry, ideal for 10" x 2.25" stringer notches
- 2,000 to 5,000 lb capacity
- UL583 Classified for fire and electrical shock hazard
- 9" x 31" x 23.5" battery compartment (Pw)
- Gears run in a consistent oil bath
- Complies with all ASME B56.1 Part III safety standards
- Load wheels 4" Dia. x 2.87"
- Tandem Load wheels
- Key switch with pilot light
- Hour meter, battery discharge indicator
- Electric Speed control using MOSFET technology
- Series wound Class H tractor motor vertically mounted.



# SPECIALIZED ELECTRIC LIFT TRUCKS

## OPTIONS

- 13.5" x 31" x 23.5" Battery Compartment
- 40" to 55" Load Backrest
- Flip Down Rider Platform
- Permanent Rider Platform
- Battery Discharge Meter with Lockout Lift
- Revolving Red Light/ Strobe Light
- Emergency Cutoff Switch
- Cold Storage Conditioning
- Custom Paint
- U.L. Type ES and EE Construction
- Overhead Guard

## Fork Over Stacker

- 2,000 to 5,000 lb capacity – larger type
- Lift height to 120"
- 24 V stepless electronic speed control
- Load wheels 4" Dia. x 2.87"
- Tandem load wheels on larger capacities
- Inside Straddle I.D. 36" to 50"
- Key switch with pilot light
- Hour meter, battery discharge indicator
- 9" x 31" x 23.5" battery compartment (Pw)
- Battery compartment rollers
- For larger capacity trucks, or variable fork lengths, please consult factory
- UL583 Classified for fire and electrical shock hazard
- Complies with all ASME B56.1 Part III safety standards
- Series wound Class H tractor motor vertically mounted.
- Gears run in a consistent oil bath
- Electric Speed control using MOSFET technology
- Tandem bogies and seven helper rollers per fork



## OPTIONS

- 13.5" Battery Compartment
- Battery Discharge Meter with Lockout Lift
- 40" Load Backrest
- Emergency Cutoff Switch
- Polyurethane Drive Tire
- Side Shift Kits for 2 & 3 Stage Masts
- Revolving Red Light/ Strobe Light
- Cold Storage Conditioning
- Custom Paint
- Auxiliary Hydraulic Systems
- U.L. Type ES and EE Construction
- Overhead Guard

## Walkie Straddle Stacker

- 1,000 to 10,000 lb capacity
- Lift height to 188"
- 26", 36", 42", 48", 60" forks
- Stepless electronic speed control
- Load wheels 4" Dia. x 2.87"
- Tandem Load wheels on larger capacities
- Inside Straddle I.D. 36" to 50" adjustable
- Key switch with pilot light and hour meter
- SB175 Connector (red)
- Poly load wheels and rubber drive tires
- 9" x 31" x 23.5" wide battery compartment
- U.L. type E construction
- gears operate in a constant oil bath
- Drive unit mounted on larger diameter ball bearing
- Series wound Class H traction motor vertically mounted
- Control handle activated electronic disc brakes
- Uprights, cylinders, hoses and lift chains positioned for clear view
- ITA class II hook type carriage
- Complies with all ASME B56.1 Part III safety standards
- UL583 Classified for fire and electrical shock hazard
- Electric Speed control using MOSFET technology
- Available in 304 and 316 stainless steel construction
- Hour meter, battery discharge indicator



LIFT TRUCKS

## SuperLift/UltraLift

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## OPTIONS

- Battery Discharge Indicator
- Cold Storage Conditioning
- Custom Paint
- Pintie Hock
- Automatic Coupler with Hand Operated Release
- Polyurethane Wheels
- Revolving Red Light /Strobe Light
- U.L. Type ES and EE Construction
- 7.2 mph High Speed
- Battery Compartment Rollers

## SLTT Tow Tractor/ SLETT Seated Tow Tractor

- 10,000 and 15,000 lb drawbar pull capacity
- 24 V stepless Electronic Speed Control
- 5.5 mph maximum travel speed
- Adjustable pitch plate
- Pin and clevis or eye coupler
- Key switch with pilot light
- Hour meter
- SB 175 Connector
- Towing eye
- Heavy duty series wound motor
- Electric Speed control using MOSFET technology
- UL583 Classified for fire and electrical shock hazard
- Easy accessible panel for routine maintenance
- Drive motor vertically mounted on transmission
- Complies with all ASME B56.1 Part III safety standards
- Double reduction transmission, gears run in a consistent oil bath
- 30,000 lb capacity available



## OPTIONS

- Low Profile Forks for 4-way Pallet Entry
- 36" Forks/42" Forks
- 84" Forks/96" Forks
- 13.5" x 31" x 23.5" Battery Compartment
- 40" to 55" Load Backrest
- Battery Discharge Indicator
- 7 mph High Speed
- Revolving Red Light/ Strobe Light
- Load Platform
- Cold Storage Conditioning
- Custom Paint
- U.L. Type ES and EE Construction

## SP Series Seated/ Stand Up Pallet Truck

- 4,000 to 10,000 lb capacity
- Designed for maximum operator safety and comfort
- The adjustable padded seat gives the operator excellent back protection
- For maximum operator safety, the brakes are applied and power is cut off when the operator leaves the truck
- All controls, including speed, steering, brakes, and lifting/lowering, are placed for the most efficient operation.
- 7.75" x 34.5" x 24" battery compartment
- Battery compartment rollers
- 27" x 48" forks
- 24 V stepless electronic speed control
- Tandem load wheels
- Helper rollers for fork
- Key switch with pilot light
- Hour meter
- Larger capacities available





stationary



boom styles



walkie stacker



china truck



platform truck



heavy duty stationary



rider pallet truck



dumper



custom man lift



dual mast lift



low profile pallet truck



straddle stackers



walkie counter balance



tow tractors



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## STANDARD AND CUSTOM LIFTS