

MAX-STACKER



MXIBH SERIES



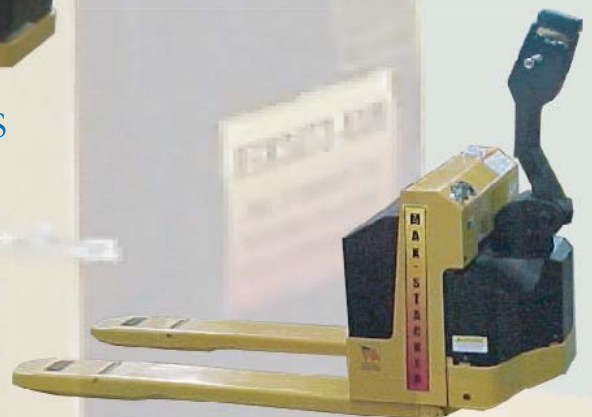
MXPDC SERIES



MXPDI SERIES



MXPDM SERIES



MXPPT-45 SERIES

LIFT PRODUCTS, INC.

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MAX-STACKER MINI-LIFT SERIES

The Max-Stacker MINI-LIFT is a highly maneuverable hand truck lift with a capacity of 250 lbs. From lifting loads onto a workbench or placing product on a machine, the MINI-LIFT has a wide variety of practical applications. It is the ideal ergonomic solution for most material handling procedures. An easy to use crank up lift also features adjustable forks and a wheel brake.

Specifications

Model: PM120
Capacity: 250 lbs.
Lift Height: 41"
Lowered: 3.75"
Fork Length: 15.75"
Individual Fork Width: 2"
Fork Width Adjustment: 13.5" to 19"
Load Wheels: 2"
Steer Wheels: 8"
Weight: 68 lbs.



MAX-STACKER MINI LIFT

MAX-STACKER MXIBH SERIES



MXIBH STRADDLE LIFT

The Max-Stacker MXIBH series is a manual push powered lift series of trucks. Ideally suited for those applications with lighter loads and short travel distances that do not require a self-propelled unit. Whether its pallet handling or special use with one of our many options this is an inexpensive way to solve your material handling or ergonomic needs. The adjustable fork models with outboard straddle legs allow the lifting of pallet loads with bottom boards. This series also allows greater lift height of up to 12ft and can handle most standard pallets. The rigid fork model (see page 3) is suited for those requirements such as lifting wire baskets, containers or pallets with open bottoms. This design allows for close access to the load for the outrigger is located under the fork. With over 50 models to choose from and a large variety of options this series can be custom fit to your application. Contact our factory with your requirements.

MAX-STACKER MXIBH SERIES

The Max-Stacker MXIBH manual push models are available in 1,000, 1,500 and 2,000 lb. capacities. Lift heights in this series range from 57" to 144". Max-Stackers are high quality units with many standard features including:

- ◆ 12 volt battery and on- board charger
- ◆ Heavy duty structural channel and I beam mast construction
- ◆ Full filtration hydraulic system
- ◆ Dual lift chains
- ◆ Key lock
- ◆ Adjustable floor locks for positive grip
- ◆ Units are certified to be OSHA compliant

Options

- ◆ Fork sizes ◆ Change in straddle ID on adjustable straddles
- ◆ Air and AC motors on select models ◆ 5th wheel steering ◆ Load backrest
- ◆ Remote control lift and lower on 3 ft. cord ◆ Die table platforms with push/pull features ◆ Contact us for other options



MXIBH Rigid Fork Over Models

These are seven of our most popular models. There are many more models to choose from. Contact our office or visit our website for more information.

www.liftproducts.com

Model	Capacity (lbs.)	Lift Height	Lowered Height	Straddle ID / OD	Chassis Length	Chassis Length Overall	Fork Size	Wheels Dia	Shipping Weight (lbs.)
MXIBH 1018-R6	1,000 18" Load Center Rigid Fork	72"	84"	17" / 24"	20.31"	43.69"	26.25 x 5.5 x 4.5	6"/4"	570
MXIBH 1518-A6	1,500 18" Load Center Adjustable Fork	69"	84"	26" / 33"	22.56"	46.69"	30 x 3 x 1.25	6"/4"	630
MXIBH 1518-T8	1,500 18" Load Center Adjustable Fork	96"	69"	30" / 38"	22.81"	46.69"	30 x 3 x 1.75	6"/4"	85 lbs
MXIBH 2018-R7	2,000 18" Load Center Rigid Fork	84"	96"	15.25"/26"	20.31"	43.69"	26.25 x 5.5 x 4.5	6"/4"	715
MXIBH 2018-T10	2,000 18" Load Center Adjustable Fork	120"	81"	42" / 50"	23.25"	46.69"	30 x 3 x 2	6"/4"	965
MXIBH 2024-A6	2,000 24" Load Center Adjustable Fork	69"	84"	42" / 50"	24"	52.5"	36 x 3 x 1.5	6"/4"	1,020
MXIBH 2024-T8	2,000 24" Load Center Adjustable Fork	96"	69"	30" / 38"	24"	52.5"	36 x 3 x 2	6"/4"	1,285

MAX-STACKER MXPDI SERIES

When a manual push unit isn't enough, the intermediate MXPDI series can handle the job. With the 3-speed forward and reverse (Optional solid state) it is easy to move loads up to 2,000 lbs and lift as high as 12 feet. Available in either the straddle design or the rigid fork over straddle models. With 20 models from which to choose the MXPDI series can handle most jobs within the 2,000 lb range.



Rigid Fork Over Models



Straddle Adjustable Forks

Standard Equipment

Advanced control handle ♦ Versatile braking system
Electrical system 24 volt ♦ High strength construction
Industrial rated batteries ♦ Chrome plated lift cylinder
Emergency power disconnect ♦ Battery charger (built-in)
High speed cut off ♦ Pressure-compensated flow control valve

Options

Adjustable straddle ♦ Full free lift
Infinitely variable, transistorized
Battery gauge ♦ Remote lift/lower in handle
Remote control lift/lower on 3 foot cord
For other options contact office

Specifications

Battery	Two 12 V industrial batteries connected in series providing a 24 V power source
Charger	24 V, 15 amp built-in fully automatic
Wheels	Drive 10" Load 4"
Travel	3 speeds forward and reverse (infinite available)
Turning Radius	From 51"
Lift Range	5-12 feet
Lifting Capacity	2,000 lbs. at 24" load centers

	Empty	Loaded
Lift Speed (FPM), up to	34	24
Lowering Speed (FPM), up to	28	56
Travel Speed (MPH), up to	2.7	2.2
Gradeability	10%	10%

These are six of our most popular models. There are twenty models to choose from. Contact our office or visit our website for more information.

www.liftproducts.com

Model	Lift Height	Lowered Height	Straddle ID / OD	Chassis Length	Chassis Length Overall	Fork Size	Wheels Dia	Shipping Weight (lbs.)
MXPDI 2018-R6	72"	83.25"	15.25" / 26"	29"	52.25"	26 x 5.5 x 4.5	10" / 4"	1,150
MXPDI 2018-A6	69"	83.75"	26" / 42" or 34" / 50"	31.5"	55.25"	30 x 3 x 1.75	10" / 4"	1,225
MXPDI 2018-T9	108"	75"	30" / 42" or 38" / 50"	32"	55.25"	30 x 3 x 2.5	10" / 4"	1,400
MXPDI 2024-R6	72"	86.75"	15.25" / 26"	29"	58.25"	30 x 5.5 x 4.5	10" / 4"	1,200
MXPDI 2024-T10	120"	81"	42" / 50"	32"	61.25"	36 x 4 x 2.5	10" / 4"	1,425
MXPDI 2024-T12	144"	93"	42" / 50"	32"	61.25"	36 x 4 x 2.5	10" / 4"	1,475

MAX-STACKER MXPDM SERIES

The MXPDM Series is available in three capacities, 2000, 2500, and 3000 lb. In addition to the standard straddle design, a fork over model is available as an option. This unit features a heavy duty "I" beam and channel mast assembly. The very tight running radius of this model is accomplished by using a saddle battery compartment that keeps the chassis very short (29 3/8"). The onboard automatic charger runs on 115 V that makes charging easy and convenient.

Adjustable straddles, full free lift mast, solid-state controls and remote lift and lowering are just a few of the options available to customize this unit to suit your specifications.



Adjustable Model With Adjustable Fork



Rigid Fork Over Model

These are six of our most popular models. There are twenty models to choose from. Contact our office or visit our website for more information.

www.liftproducts.com

Specifications

Capacities:	2000, 2500 and 3000 lbs. at 24" load centers
Voltage:	12 Volt D.C. controls / 3 Speed forward and reverse
Batteries:	Model MXPDM20 and MXPDM25 300 amps Model MXPDM30 400 amps
Wheels:	Drive Wheels: 10" x 4" rubber Load Wheels 4" x 2" polyurethane
Casters:	4" x 2" wide polyurethane
Free Lift:	12"
Travel Speed:	2.8 MPH empty, 2.2 MPH loaded
Gradeability:	10%
Lift Speed:	26.6 FPM empty, 12.8 FPM loaded

Model	Capacities (lbs.)	Lift Height	Lowered Height	Straddle ID/OD	Chassis Length	Chassis Length Overall	Fork Size	Wheels Dia	Shipping (lbs.)
MXPDM 20-106	2,000 24" Load Center	106"	71"	42" / 50"	29.5"	58"	42 x 4 x 1.25	10" / 4"	1830
MXPDM 25-60	2,500 24" Load Center	60"	77"	42" / 50"	29.5"	58"	42 x 4 x 1.25	10" / 4"	1540
MXPDM 25-106	2,500 24" Load Center	106"	71"	42" / 50"	29.5"	58"	42 x 4 x 1.25	10" / 4"	1890
MXPDM 30-60	3,000 24" Load Center	60"	77"	42" / 50"	29.5"	58"	42 x 4 x 1.5	10" / 4"	1555
MXPDM 30-130	3,000 24" Load Center	130"	83"	42" / 50"	29.5"	58"	42 x 4 x 1.5	10" / 4"	1985
MXPDM 30-154	3,000 24" Load Center	154"	93"	42" / 50"	29.5"	58"	42 x 4 x 1.5	10" / 4"	2065

MAX-STACKER MXPDC SERIES

The MXPDC Series is available in two chassis designs and three capacities. Both series feature a heavy-duty I-beam and channel mast as well as a 24-volt heavy-duty class H drive unit. All standard units have three speeds forward and three speed reverse with solid-state variable speed control as an option.

A dead man type operating handle automatically activates the disc type brakes on the drive when the operator moves to the brake position or simply lets go of the handle. A belly bump switch is located on the control handle end and reverses the unit away from the operator if it comes in contact with the operator. The units with battery and on-board automatic chargers run on 115-volt input. Other battery configurations include higher lift capacities and higher lift heights and are available upon request.



MAX-STACKER MXPDC

Specifications

Capacities:	2000, 2500 and 3000 lbs at 24" load centers
Fork Tilt:	3 degrees forward, 9 degrees backward (MXPDC only) MXPDCM Series – non-tilt
Batteries:	MXPDCM Series – 200 amps MXPDC Series – 425 amps
Charger:	24 volt on-board automatic 115 volt input
Wheels:	Drive wheels: 10" rubber Load wheels: 10" rubber
Travel Speed:	3.0 MPH empty, 2.4 MPH loaded
Lift Speed:	26 FPM empty, 19 FPM loaded

The MXPDCM Series has a non-tilt mast for those applications where fork tilt is not required. The MXPDC Series has a tilting function with 3 degrees forward and 9 degrees back tilt.

These are six of our most popular models. There are twenty models to choose from. Contact our office or visit our website for more information.

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Model	Capacity (lbs.) at 24" Load Center	Lift Height	Lowered Height	Free Lift	Length	Chassis Radius	Battery	Fork Length	Weight (lbs.)
MXPDCM 20-106	2,000	106"	71"	12"	52.5"	48"	200 amp	36", 42" or 48"	4,448
MXPDC 25-60	2,500	60"	77"	57"	61.5"	54"	425 amp	36", 42" or 48"	5,423
MXPDCM 25-130	2,500	130"	83"	12"	58.5"	54"	200 amp	36", 42" or 48"	4,418
MXPDC 25-130	2,500	130"	83"	12"	61.5"	54"	425 amp	36", 42" or 48"	5,973
MXPDC 30-130	3,000	130"	83"	12"	67.5"	60"	425 amp	36", 42" or 48"	6,228
MXPDC 30-154	3,000	154"	95"	12"	67.5"	60"	425 amp	36", 42" or 48"	6,256

MAX-STACKER MXPPT-45 SERIES

MAX-STACKER ELECTRIC PALLET TRUCK MXPPT-45

The rugged MXPPT-45 Electric Pallet Truck offers many exclusive features that make it the most versatile unit available in the industry.

Up Handle Creep Control

The PPT-45 will continue to operate when the handle is almost in a full vertical position. This practical feature allows the operator to maneuver in very narrow and tight corridors.

In-Semi turn around can be easily accomplished because of this feature combined with a short chassis length.



MXPPT-45 Electric Pallet Truck

Handle Dampening

Many operators simply release the handle from the normal operating position after they are through with the pallet truck. Most pallet trucks are equipped with a spring-operated handle that returns to the original position after the handle is released. This causes the handle to slam back into the home position. The MXPPT-45 has eliminated this problem by incorporating a shock absorber that cushions the handle and avoids any damage.

Solid State Controls

Programmable drive control offers smooth starts and stops and reduces battery consumption. Adjustments in speed, acceleration, plugging or creeping are easily accomplished with this feature.

Standard Equipment

- ◆ Adjustable pull rods
- ◆ Grease fittings on pivot points
- ◆ Hour meter
- ◆ Battery gauge
- ◆ Key switch
- ◆ Maintenance free battery pack
- ◆ Automatic on-board charger
- ◆ Belly bump reversing switch

Options

- ◆ Cold conditioning
- ◆ 22" OD forks
- ◆ Stability casters
- ◆ Rubber drive wheel

Specifications

Capacity:	4,500 lbs.
Fork Length:	48"
Fork Width:	27" (22" optional)
Lowered Height:	3.25
Raised Height:	9.25"
Chassis Length:	23.75"
Overall Length:	71.13"
Wheels:	Drive Wheels: 9.1" x 3" Polyurethane Load Wheels: 3.25" x 4"
Grade Clearance:	Forks Raised: 33% Forks Lowered: 6.7%
Travel Speed:	4.1 MPH empty, 2.7 MPH loaded
Weight:	965 lbs.

Equipment Available from Lift Products, Inc.

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innovations in ergonomics



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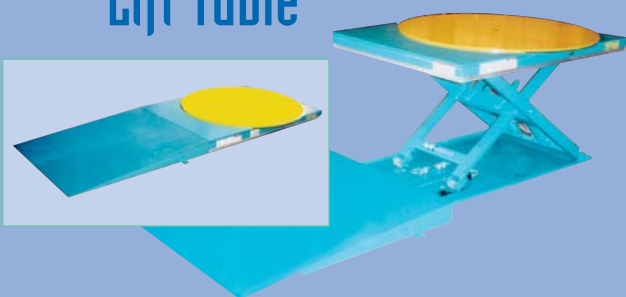
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