

LIFTING, POSITIONING & STACKING

FULLY POWERED ELECTRIC PALLET TRUCKS

- Raise and lower loads with a push of a button
- Ergonomic handle features easy to operate throttle, lift/lower controls, safety-enhancing emergency reverse function and horn
- Includes electromagnetic disc brake with automatic dead-man feature that activates when handle is released
- Uses two (2) 12V batteries, integral battery charger and battery level gauge
- Frame Material: Steel



Model No.	Fork Height Lowered"	Fork Height Raised"	Frame Width"	Fork Length"	Fork Width"	Batteries	Motor Drive	Motor Lift	Operation Time (hours)	Intermittent Operation Time (hours)	Capacity lbs.	Price /Each
LV531	3.2	7.8	28.25	47	20	(2) 12V batteries	0.7 KW	1.3 KW	3-4	8	3300	
LV532	3.4	7.8	30.25	48	20	(4) 6V batteries	1.2 KW	2.0 KW	6-7	8	4500	
LV533	3.1	7.8	28.25	48	25	(2) 12V batteries	0.7 KW	1.3 KW	3-4	8	3300	
LV534	3.1	7.8	25	47	25	(2) 12V batteries	0.7 KW	1.3 KW	3-4	8	3000	
LV535*	3.1	7.8	28.25	48	25	(2) 12V batteries	0.7 KW	1.3 KW	3-4	8	3300	
LV536	3.2	8.2	30.25	48	27	(4) 6V batteries	1.2 KW	2.0 KW	6-7	8	4500	
LV538*	3.2	8.2	30.25	48	27	(4) 6V batteries	1.2 KW	2.0 KW	6-7	8	4500	

*Features a built-in scale

SKID LIFTS

- Allows entry into different skids and baskets
- Lightweight design is easy to maneuver with pallet truck style steering configuration
- Stronger and more reliable cylinder
- Quick-lift mechanism on manual lifts allows loads under 400 lbs to be raised with 24 strokes, heavier loads require 72 strokes
- Self-contained battery-powered power pack (electric models) eliminates power source or power cord problems
- Built-in automatic battery charger and charge indicator (electric models)
- Raised bulkhead design provides greater backrest surface, ergonomic location for automatic battery charger and clear view of load
- 24" load center
- Lowered height: 3 1/4", raised height: 31 1/2"
- 8" polyurethane load wheels and 3" polyurethane load roller
- Capacity: 3000 lbs.



Model No.	Dim. of Forks W" x L"	Wt. lbs.	Price /Each
MANUAL LIFTS			
MH748	20 1/2 x 48	330	
MH749	27 x 48	340	
ELECTRIC LIFTS			
MH796	20 1/2 x 48	430	
MH797	27 x 48	440	

ELECTRIC SKID LIFTS

- Ergonomic lift truck increases worker and machine efficiency and productivity
- Reduces operator muscle fatigue and injuries by bringing material closer to worker height
- Heavy loads can be lifted using push buttons and electric hydraulic power and moved until auto brake engages at approximately 8"
- Unit rolls on phenolic 8" x 3" rear swivel casters and dual 3" front guide wheels
- Capacity: 2500 lbs.
- Raised Height: 31.5"
- Lowered Height: 3.5"
- Frame Material: Steel



Model No.	Platform Dim. W" x L"	Operation Type	Description	Price /Each
LV541	20 x 48	AC Powered	Push Button Hand Control	
LV542	20 x 48	Air/Oil Powered	Foot Treadle Control	
LV543	20 x 48	DC Powered	Push Button Hand Control & On-Board Charger	
LV544	27 x 48	AC Powered	Push Button Hand Control	
LV545	27 x 48	Air/Oil Powered	Foot Treadle Control	
LV546	27 x 48	DC Powered	Push Button Hand Control & On-Board Charger	
LV547	27 x 72	AC Powered	Push Button Hand Control	
LV548	27 x 72	Air/Oil Powered	Foot Treadle Control	
LV549	27 x 72	DC Powered	Push Button Hand Control & On-Board Charger	