

MLI Material Lifts Industrial Pro Series

- . Single Doorway Access
- . Dual Handle 2 Speed Winch
- . High Quality Heavy Duty Design
- . Superior Features
- . Exceptional Warranty

Made in the USA

Distributed in Australia by



71 Bradman Street, Acacia Ridge QLD 4110

Brisbane • Sydney • Melbourne • Perth

MLI INDUSTRIAL PRO SERIES

The Next Generation of Material Lifts

Designed specifically for the rental and industrial equipment markets - providing improved specifications, features, durability and performance.

Higher Productivity

Heavy Duty load capacities and USA made dual-handle, shift-on-the-fly, two-speed winch, that can raise your load twice as fast as competitive models, lets you complete your jobs faster than ever before.

Greater Durability

Robust, construction-grade cast metal cable pulleys, heavier-gauge aluminium extrusions, and USA made Colson® Performa non-marking casters provide far superior durability and extended service life.

Single Door Access

Narrow base width and compact lowered mast height makes it easy to manoeuvre through a single door without having to tilt the machine back.

Versatile

Forks can be installed below the carriage or in the inverted position for full free lift and maximum height.

Easy to Use

New and innovative features including the Smart-Set™ "pin-less" height adjustment system for the steering and loading wheels and Clear-Path™, providing foot clearance between the rear transport wheels, are just a few of the many new features provided.

Easy to Transport

Featuring truck bed loading wheels that can be quickly adjusted to various tailgate heights providing easy loading and transport to and from the job site.

Easy to Store

Tool-less folding legs with integrated, non-marking stowage wheels allows easy, floor friendly manoeuvring in stowed position.

Standard Features

- Heavy Duty load capacities
- Single doorway access without tilting back
- Dual-handle, two-speed, shift-on-the-fly winch
- Easily loadable and highly transportable
- Metal cable pulleys with sealed bearings
- Heavy-gage aluminium extrusions
- USA made Colson® Performa casters
- Patent pending Smart-Set[™] system
- Clear-Path[™] foot clearance
- Non-marking casters and transport wheels
- Highly durable powder coated finish
- Tool-less folding legs
- Non-marking stowage wheels
- Easy-access crane attachment point
- Standard forks
- Exceptional warranty
- Made in the USA

Patents pending

MLI-5 MLI-10 MLI-15 MLI-20 MLI-25 Lift height Standard forks - up 2.0 m 3.4 m 4.8 m 6.2 7.6 m Standard forks - down 1.4 m 2.7 m 4.3 m 5.7 m 7.1 m 7.6 m Adjustable forks (up) 2.0 m 3.4 m 4.8 m 6.2 m Adjustable forks (down) 1.4 m 2.7 m 4.3 m 5.7 m 7.1 m Boom 1.8 m 3.2 m 4.6 m 6.0 m 7.5 m Height - stowed 1.9 m 1.9 m 1.9 m 19 m 19 m Length - stowed 0.80 m 0.80 m 0.80 m 0.80 m 0.80 m 1.57 m 1.57 m 1.70 m 1.96 m 1.96 m Length - operating Width - stowed 0.77 m 0.77 m 0.77 m 0.77 m 0.77 m Width - stabilizers deployed 1.63 m 1.63 m 1.63 m 1.63 m 1.63 m Stabilizers Optional Optional Optional Standard Standard Forks 0.76 m 0.76 m 0.76 m 0.76 m 0 76 m Length Width (Outside) 0.58 m 0.58 m 0.58 m 0.58 m 0.58 m Maximum load capacity 454 kg 272 kg 360 mm load centre 408 ka 363 ka 340 kg 610 mm load centre 340 kg 340 kg 318 kg 249 kg 181 kg 1070 mm load centre 147 kg 159 kg 159 kg 136 kg 91 kg Ground clearance 0.06 m 0.06 m 0.06 m 0.06 m 0.06 m Load height - minimum 0.15 m 0.15 m 0.15 m 0.15 m 0.15 m 106 kg 150 kg 167 kg Weight 89 kg 122 kg Winch cranks / distance High speed 13.1 cranks / m Low speed 49.2 cranks / m

Standard Features



Hold down can be actuated when stabilizers are stowed.







Precision cast metal cable pulleys, folding leg slide pads, non-marking leg wheels and non-marking upper loading wheels.





Patent-pending Smart-Set™ "pin-less" adjustment system and Clear-Path™ foot clearance

Options & Accessories

- Adjustable forks
- Fork extensions
- Non-marking forks
- BoomPipe Cradles
- Load Platform
- Stabilizers
- rm

 LIFTSMART

 www.liftsmart.net