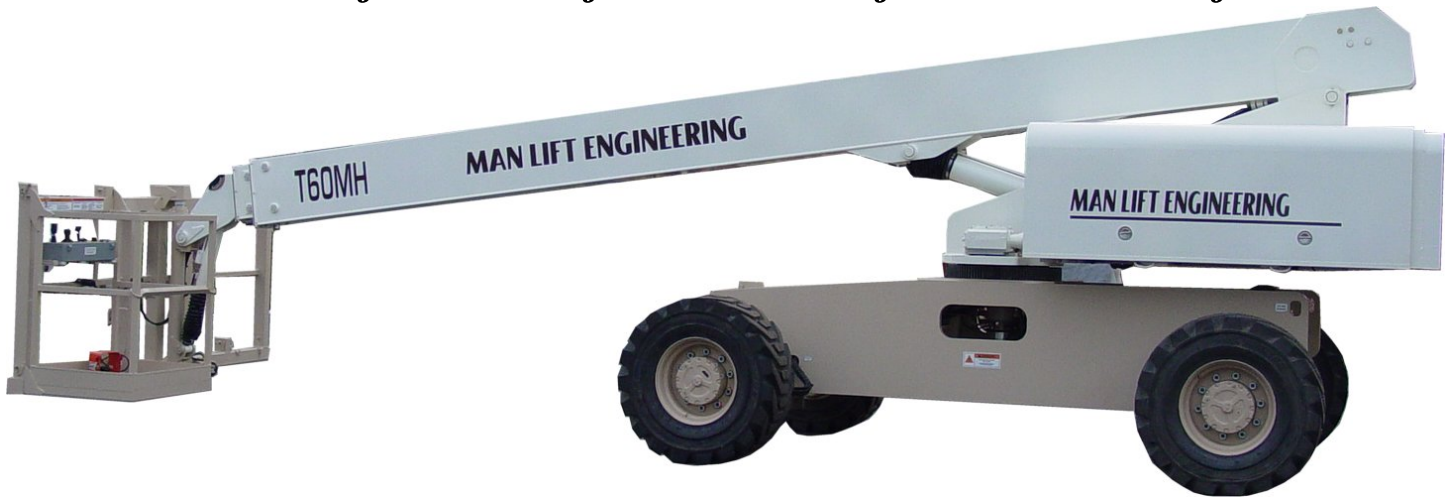


Quad Lifter Series

T60MH-1500

Man Lift – Forklift – Winch Lift – Material Lift



Standard Features:

- Working Height 66-feet (20.12m)
- Platform Height 60-feet (18.29m)
- Stowed Height 8 ft 7 in (261.62cm)
- Stowed Length 29-feet (8.84m)
- 4 Wheel Drive
- 80 hp GM Engine Dual Fuel
- 360° Continuous Rotation Boom
- 6' Platform (1.83m)
- 160° Platform Rotation
- Hydrostatic Drive
- 1,500-pound (680kg) Platform Capacity
- 110V Line to Platform
- Proportional Controls
- Platform Display
- Platform Load Sensing
- Self-Diagnostic Control System

US patents:

- Load Sensing Mechanism #US 7,004,285B2
- Pallet System #US 7,118,314B2
- Material Handling Device #US 7,182,173B2

Optional Equipment:

- Single 1,000-pound (453kg) Winch
- 1,500 lb Forks with one Man Basket
- 7500 Watt Generator
- Generator & Welder Package
- Foam Filled Tires
- Oxy-Acetylene Lines to Platform
- Horn
- ½" Air Line to Platform
- Duetz F4L1011 Diesel Engine
- Strobe Light
- 8' Basket
- Custom Basket
- Ancillary Equipment Mount
- Platform Work Lights
- Air Compressor

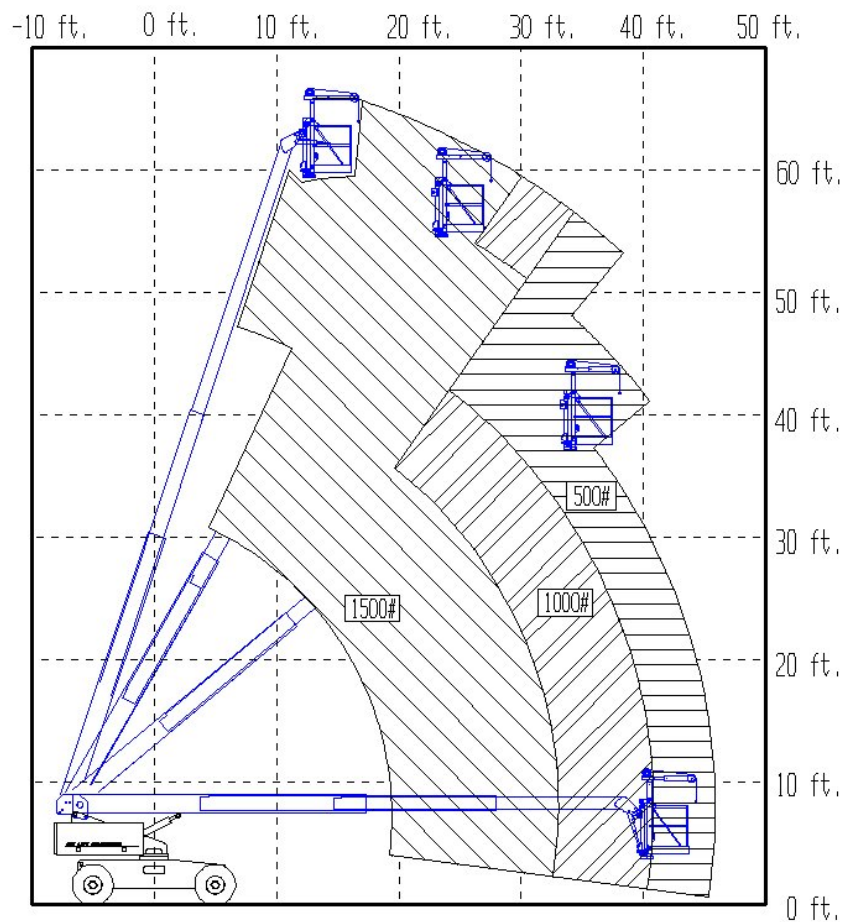
MAN & MATERIAL LIFT ENGINEERING

Specifications

T60MH-1500	US	Metric
Working Height	66 feet	20.12m
Platform Height	60 feet	18.29m
Platform Capacity	1500 lbs	680.39kg
		1524.4 X
Platform Size	60 X 36 in	91.44cm
Stowed Height	8 ft 7 in	261.62 cm
Stowed Length	29 ft	8.84m
Horizontal Reach	46 ft	14.02m
Overall Width	8 ft	2.44m
Tail Swing	3 ft 11 in	119.38cm
Outside Turning Radius	18 ft 1 in	551.18cm
Inside Turning Radius	8 ft 1 in	246.38cm
Ground Clearance	10.5 in	26.67cm
		360°
Turret Rotation	360° Cont	Continuous
Platform Rotation	100°	100°
Engine Power	80hp	80hp
Hydraulic Tank Capacity	45 gal	170.34L
Fuel Tank Capacity	35 gal	132.49L
Wheel Base	9'	2.74m
Gross Weight	28,000 lbs	12,700.58kg
Travel Speed	3.5 MPH	3.5MPH
Gradeability (4WD)	58%	58%

Specifications subject to change without prior notice

Load Range Diagram



Special Features

Converts in Seconds – No tools are necessary to convert the Quad Lifter to one of the different lifting configurations.

Reduced Down Time – Quad Lifter does the work of 4 machines, reducing time on the job site by 1/3. One machine can lift man and material.

Lower Transport Costs – Ship one Quad Lifter on one truck. Quad Lifter and its attachments are light enough to fit on one truck as a legal load.

MAN & MATERIAL LIFT ENGINEERING

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