

Specifications

	MHP16-T
Working Height	16m (52'6")
Platform	
Maximum Height	14.4m (47'3")
Minimum Height	.7m (2'4")
Capacity SWL	215kg at 7m reach (470lbs. at 23'0") 80kg at 11m reach (175lbs. at 36'0") 103cm W x 62cm D x 110cm H (3'5" W x 2'0" D x 3'7" H)
Size	
Construction	Aluminium
Levelling	Hydraulic Slave Cylinder
Boom Construction	3 Stage Aluminium
Horizontal Reach	11m (36') at 7.5m (24'7") with 80kg SWL 7m (23'0") at 13m (42'7") with 215kg SWL with automatic safety envelope control
Turntable Rotation	400° non continuous 2 speed control
Outriggers	4 Independent Hydraulically Operated with Safety Interlock
Power Source	Gasoline Engine
Overall Height (Stowed)	2.18m (7'2")
Overall Width	
Outrigger Extended	3.58m (11'9")
Outrigger Retracted	1.75m (5'9")
Overall Length (Stowed)	6.92m (22'9")
Wheel Diameter	.355m (14")
Brakes	Disc
Machine Weight	1585kg (3500 lbs.)

Options

- AC outlet on platform
- AC motor power source
- Flashing light on boom
- Power jockey wheel
- ½" airline to platform
- Dual power drive (AC & Gasoline engine)

DANGER: Models described in this brochure are NON-INSULATED and do not provide electrocution protection from contact with or close proximity to energized conductors which is pointed out on decals and placards attached to the machine.

Only qualified and trained operators are to be authorised to use and operate a work platform.

Aerial work platforms must be elevated only a firm, level surface.

Outriggers must be extended and set and machine must be level before use.

This literature is for illustrative purposes only. Consult Operating/Maintenance and Parts Manuals for proper procedures. Specifications may vary and are subject to change without notice.

MHP 16T GENERAL ARRANGEMENT

