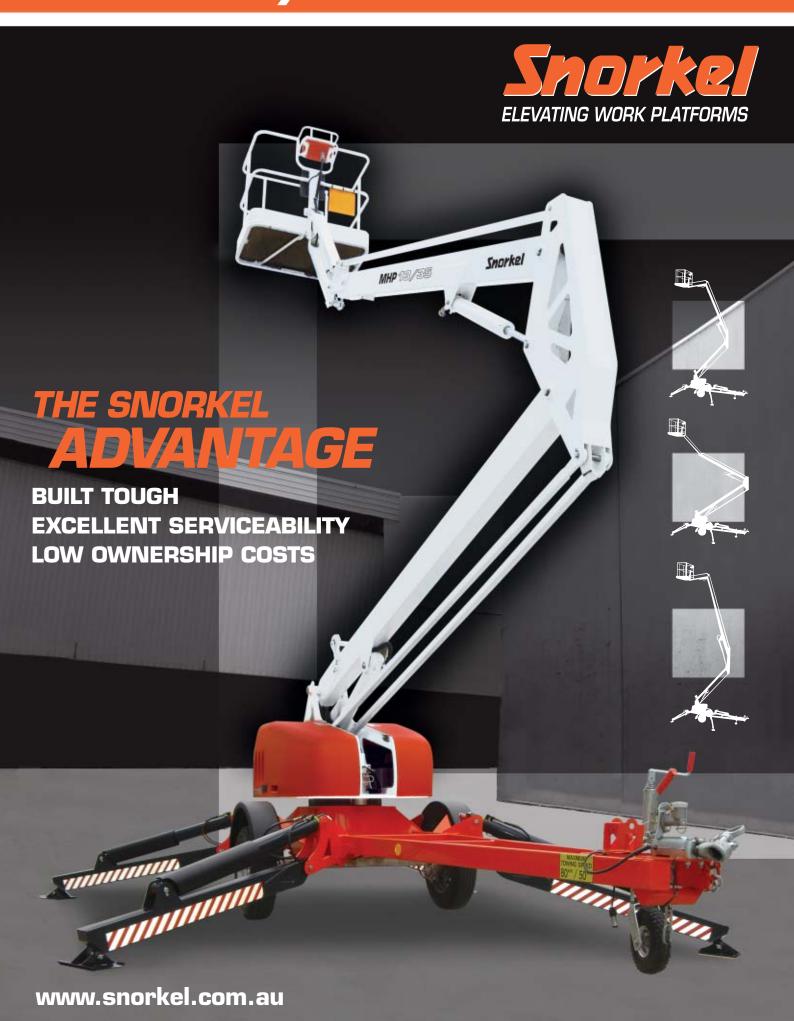
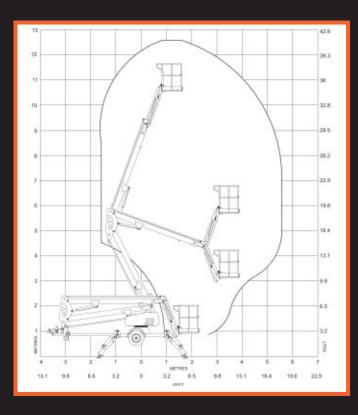
# NHP13/35



## MHP13/35

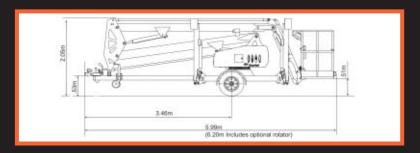


## STANDARD FEATURES

- Proportional speed control
- Versatile jib boom (+70° to -70°)
- · Heavy duty tow coupling
- · Heavy duty jockey wheel
- Hydraulic disc brakes
- High strength steel boom and base construction
- Reliable gasoline engine with optional Bi-energy power
- Steel platform 2 man capacity
- 600VAC rated wire to platform
- Hour meter
- Lockable hinged covers
- Outrigger/boom interlocks
- Independently operated hydraulic outriggers

## ADDITIONAL OPTIONS

- 360° continuous rotation turntable
- Flashing light
- 110/240VAC GFCI power to platform
- Platform rotator
- Lifting lugs
- Automatic stabilisers
- Alternative power options:
  - Diesel engine
  - 24VDC battery power
  - 110/240VAC motor & pump
  - Combinations of the above with gas or diesel to give a bi-energy power source



SPECIFICATIONS		
Working height	12.6m	41'
Platform height	10.6m	35'
Rated load (standard)	250kg	550lb
Rated load (with rotator)	227kg	500lb
Platform size	1.25 x 0.78 x 1.07m 4' 1" x 2' 6" x 3' 5"	
Platform construction	Steel	
Platform levelling	Mechanical	
Boom type	Articulating	
Horizontal reach	5.6m at 6m	19' 8" at 19' 18"
Max wind speed 12.5m/s	45kph	28mph
Turntable rotation	540° non-continuous	
Power source (std.)	Gasoline engine 5.5hp	
Hydraulic system	Proportional electro/hydraulic	
Stabilisation	4 independently operated hydraulic outriggers with safety interlocks	
Stabiliser footprint (max.)	3.7 x 3.6m	12' 1" x 13' 9"
Standard colour	Snorkel orange base and covers, white turret and booms	
Transport height	2.05m	6' 8"
Overall length	5.99m	20' 4"
Overall width outriggers extended	3.7m	12' 1"
Overall width outriggers stowed	1.58m	5' 2"
Tyre size	165 x 13LT	
Brakes	Hydraulic disc	
Maximum towing speed	80kph	50mph
Maximum rated axle capacity	1500kg	3306.9lb
Weight (standard model)	1200kg	2645lb
Insulation rating	Nil	
Trailer tongue weight	65kg	143lb

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

Products in this brochure comply with relevant ANSI and Australian Standards. 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.



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