

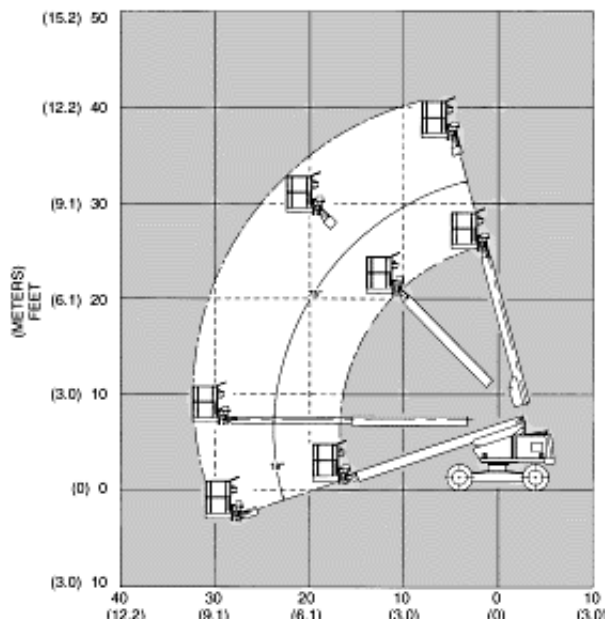
Standard Equipment

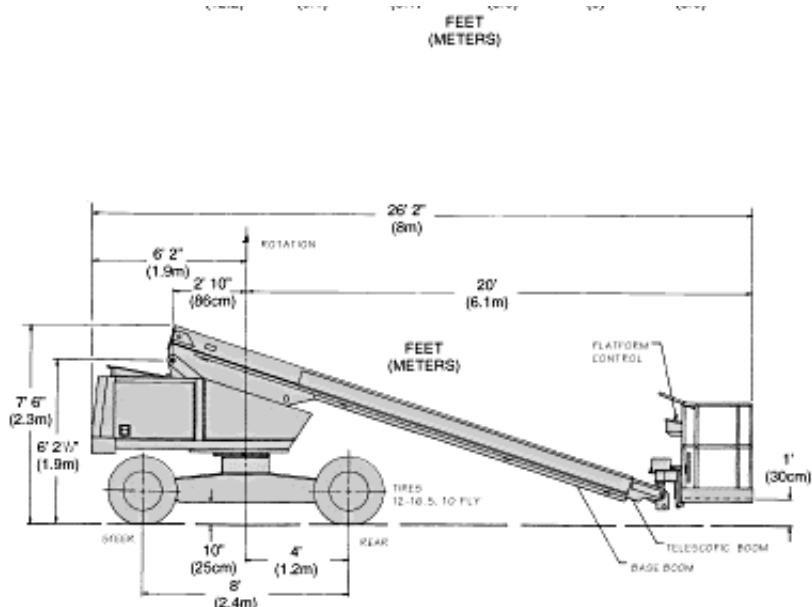
- Proportional drive control
- Automatic brakes
- 180 degrees hydraulic platform rotation
- 12 volt battery operated emergency power
- Manual bleed down valve
- Driveable at full height
- 5 degrees tilt alarm
- 125 volt GFCI AC outlet at platform
- Aluminum upper boom
- Hour meter and ammeter
- Engine anti-restart control
- Hydraulic oil level and temperature gauges
- High engine temperature and low oil pressure shut-down system
- Lifting lugs
- 60 month warranty

Specifications

Working Height	43' (13.1 m)
Platform:	
• Height	37' (11.3 m)
• Capacity	600 lbs (272 kg)
• Size	60" x 30" (152 x 76 cm)
Boom Construction:	
• Base Boom	Steel
• Telescoping Boom	High strength aluminum
Boom Extension	Double acting hydraulic cylinder
Boom Guides	Lubrication free, ultra high molecular weight polyethylene

Pivot Pin Bearings	Lubrication free, composite material
Horizontal Reach	32' (9.8 m)
Elevation	+75 degrees / -18 degrees
Hose & Wiring Extension	Telescoping housing attached to sides of booms
Turntable Rotation	360 degrees continuous
Power Source	Gas (LP or Dual Fuel optional) or Diesel Engine
Fuel Capacity	20 US gal (75.7 L)
Hydraulic System Capacity	20 US gal (75.7 L)
Drive Speeds:	
Booms Stowed	3 mph (4.8 kph)
Booms Elevated	1 mph (1.6 kph)
Gradeability	25%
Turning Radius:	
Inside	5'2" (1.6 m)
Height (stowed)	7'6" (2.3 m)
Width	7'11 1/2" (2.4 m)
Length (stowed)	26'2" (8.0 m)
Wheelbase	8' (2.4 m)
Tires	12" x 16.5"
Type	10 ply rating
Weight (approx.)	10,500 lbs (4,763 kg)





Optional Equipment

- Operator horn
- Platform control box cover
- Platform work lights
- Flashing light on boom
- Swinging gate
- Sandblast protection kit
- Driving lights
- Dual fuel or LP gas only
- Spark arrestor muffler
- Cold weather start kit
- AC generator (hydraulic powered)
- Drive motion alarm
- Foam filled tires
- Tow kit
- Four wheel drive
- Platform option
92" x 30" (234 x 76 cm) Alum.

DANGER: Models described on this page 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 authorized to use and operate a work platform.

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

Products in this page comply with applicable ANSI Standards. This page is for

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

[TB37]

[\[Specifications Sheet\]](#)



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