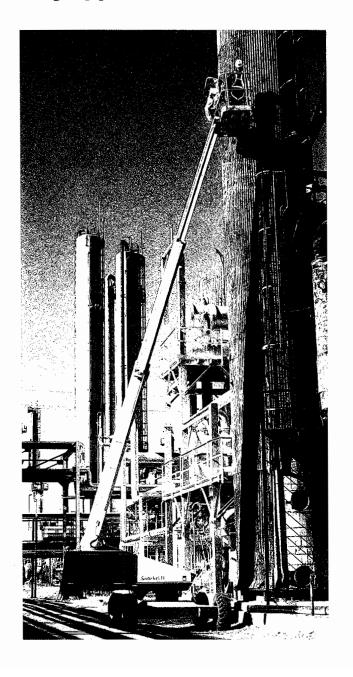


700 lb. platform capacity combined with smooth, precise controls and proven reliability make these the machines of choice for most heavyduty applications.



SPECIFICATIONS

Working Height Platform Height Capacity Size Construction Boom Construction Base Boom Telescoping Booms Boom Extension Floor Pivot Pin Bearing Horizontal Reach Elevation Hose & Wiring Extension Turntable Rotation Power Source Fuel Capacity Hydraulic System Capacity Maximum Drive Speeds Booms Stowed Booms Elevated Gradeability Turning Radius (Inside) Stowed Height Width Stowed Length Weight (approx.) Weight (approx.) 12.8 m 700 lbs. 318 kg 60" x 30" 152 x 76 cm High strength aluminum Double acting hydraulic cylinder and dual wire rope cables Lubrication free, ultra high molecular weight polyethylene Lubrication free, composite material 33' 10.1 m +75°/-18° Telescoping housing attached to sides of booms Turntable Rotation Power Source Gas or Diesel engine standard, Dual Fuel or LPG optional 20 U.S. gal. 75.7 L 25 U.S. gal. 94.6 L 25% Turning Radius (Inside) S'2" 1.6 m 7'9½" 2.4 m 7'11½" 2.4 m Stowed Length Wheel Base 8' 2.4 m Tires 12" x 16.5" Type Weight (approx.)	3 P L C I F I C	<u> </u>	0 14 3
Height Capacity Size	Working Height	48'	14.6 m
Capacity Size Construction Base Boom Telescoping Booms Boom Guides Boom Guides Fivot Pin Bearing Horizontal Reach Elevation Hose & Wiring Extension Turntable Rotation Power Source Fuel Capacity Hydraulic System Capacity Maximum Drive Speeds Booms Stowed Booms Guides Turning Radius (Inside) Stowed Length Wheel Base Tires Type Toulo Base Fuel Capacity Fivot Pin Bearing Toulo Bearing Steel High strength aluminum Hopuriouin hum High strength aluminum Double acting hydraulic acting hydraulic cylinder and dual wire rope cables Lubrication free, ultra high molecular weight polyethylene Lubrication free, composite material 33' 10.1 m +75°/-18° Telescoping housing attached to sides of booms 360° continuous Gas or Diesel engine standard, Dual Fuel or LPG optional 20 U.S. gal. 75.7 L 25 U.S. gal. 94.6 L 3 mph 4.8 kph 1 mph 1.6 kph 25% Turning Radius (Inside) 5'2" 1.6 m 7'9½" 2.4 m 3'6¼" 7.2 m 8' 2.4 m Tires Type Turning Padius (Inside) Tires Type Turning Padius (Inside) Tires Type			
Size Construction Boom Construction Base Boom Telescoping Booms Boom Extension Steel High strength aluminum Double acting hydraulic cylinder and dual wire rope cables Lubrication free, ultra high molecular weight polyethylene Lubrication free, composite material 33' 10.1 m +75°/-18° Telescoping housing attached to sides of booms Turntable Rotation Power Source Fuel Capacity Hydraulic System Capacity Maximum Drive Speeds Booms Stowed Booms Elevated Gradeability Turning Radius (Inside) Stowed Length Wheel Base Tires Type Steel High strength aluminum Double acting hydraulinum Double acting hydraulinum Double acting hydraulin cylinder and dual wire rope cables Lubrication free, composite material 33' 10.1 m +75°/-18° Telescoping housing attached to sides of booms 360° continuous Gas or Diesel engine standard, Dual Fuel or LPG optional 20 U.S. gal. 75.7 L 25 U.S. gal. 94.6 L 3 mph 4.8 kph 1 mph 1.6 kph 25% 5'2" 1.6 m 7'91/2" 2.4 m 7'111/2" 2.4 m 3'111/2" 2.4 m 3'61/4" 7.2 m 8' 2.4 m 12" x 16.5" Type	Height	42'	12.8 m
Turntable Rotation Power Source Turntable Rotation Power Source Fuel Capacity Hydraulic System Capacity Hydraulic System Capacity Maximum Drive Speeds Booms Stowed Booms Stowed Booms Elevated Gradeability Turning Radius (Inside) Stowed Length Width Stowed Length Wheel Base Tires Type High strength aluminum Steel High strength aluminum Double acting hydraulic cylinder and dual wire rope cables Lubrication free, ultra high molecular weight polyethylene Lubrication free, composite material 33' 10.1 m +75°/-18° Telescoping housing attached to sides of booms 360° continuous 960° continuous 960° continuous 960° continuous 960° continuous 960° continuous 96	Capacity	700 lbs.	318 kg
Turntable Rotation Power Source Turntable Rotation Power Source Fuel Capacity Hydraulic System Capacity Hydraulic System Capacity Maximum Drive Speeds Booms Stowed Booms Stowed Booms Elevated Gradeability Turning Radius (Inside) Stowed Length Width Stowed Length Wheel Base Tires Type High strength aluminum Steel High strength aluminum Double acting hydraulic cylinder and dual wire rope cables Lubrication free, ultra high molecular weight polyethylene Lubrication free, composite material 33' 10.1 m +75°/-18° Telescoping housing attached to sides of booms 360° continuous 960° continuous 960° continuous 960° continuous 960° continuous 960° continuous 96	Size	60" x 30"	152 x 76 cm
Boom Construction Base Boom Telescoping Booms Boom Extension Boom Guides Boom Guides Boom Guides Boom Guides Fivot Pin Bearing Horizontal Reach Elevation Hose & Wiring Extension Turntable Rotation Power Source Fuel Capacity Hydraulic System Capacity Maximum Drive Speeds Booms Stowed Booms Stowed Booms Elevated Gradeability Turning Radius (Inside) Stowed Height Width Stowed Length Wheel Base Tires Type Source Steel High strength aluminum Double acting hydraulic cylinder and dual wire rope cables Lubrication free, ultra high molecular weight polyethylene Lubrication free, composite material 33' 10.1 m +75°/-18° Telescoping housing attached to sides of booms 360° continuous Gas or Diesel engine standard, Dual Fuel or LPG optional 20 U.S. gal. 75.7 L 25 U.S. gal. 94.6 L mph 1.6 kph 7'9½" 2.4 m 7'9½" 2.4 m 7'11½" 2.4 m Stowed Length Wheel Base 8' 2.4 m Tires 12" x 16.5" Type	Construction	High streng	th aluminum
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Boom Guides Lubrication free, ultra high molecular weight polyethylene Lubrication free, composite material Beach Si 10.1 m Lubrication free, composite material 33' 10.1 m Levation +75°/-18° Telescoping housing attached to sides of booms Turntable Rotation Gas or Diesel engine standard, Dual Fuel or LPG optional Fuel Capacity Hydraulic System Capacity Maximum 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 Stowed Height 7'9½" 2.4 m Stowed Length Wheel Base 8' 2.4 m Tires 12" x 16.5" Type 10 ply rating			
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Pivot Pin Bearing Pivot Pin Bearing Horizontal Reach Elevation Hose & Wiring Extension Turntable Rotation Power Source Fuel Capacity Hydraulic System Capacity Maximum Drive Speeds Booms Stowed Booms Elevated Gradeability Turning Radius (Inside) Stowed Height Width Stowed Length Wheel Base Tires Type high molecular weight polyethylene Lubrication free, composite material 33' 10.1 m +75°/-18° Telescoping housing attached to sides of booms 360° continuous Gas or Diesel engine standard, Dual Fuel or LPG optional 20 U.S. gal. 75.7 L 25 U.S. gal. 94.6 L 3 mph 4.8 kph 1 mph 1.6 kph 25% 5'2" 1.6 m 7'91/2" 2.4 m 7'111/2" 2.4 m 8' 2.4 m 12" x 16.5" 10 ply rating		rope cables	
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Hose & Wiring Extension Turntable Rotation Power Source Fuel Capacity Hydraulic System Capacity Maximum Drive Speeds Booms Stowed Booms Elevated Gradeability Turning Radius (Inside) Stowed Length Width Stowed Length Wheel Base Tires Type Turntable Rotation 360° continuous Gas or Diesel engine standard, Dual Fuel or LPG optional 20 U.S. gal. 75.7 L 25 U.S. gal. 94.6 L 3 mph 4.8 kph 1 mph 1.6 kph 25% 1.6 m 7'9½" 2.4 m 23'6¼" 7.2 m 3'6¼" 7.2 m 4' 1½" 2.4 m 23'6¼" 7.2 m 3' 2.4 m 12" x 16.5" 10 ply rating			
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Wheel Base 8' 2.4 m Tires 12" x 16.5" Type 10 ply rating	Stowed Length		7.2 m
Tires 12" x 16.5" Type 10 ply rating			2.4 m
		12" x 16.5"	
	Туре		
		11,150 lbs. 5,058 kg	

- Fully proportional ramp-on controls for boom lift, swing, and drive
- · Automatic braking
- 180° hydraulic platform rotation
- 12 volt battery operated emergency power
- · Manual bleed down valve
- · Driveable at full height
- 5° tilt alarm
- 110 volt AC outlet at platform
- · Aluminum upper booms
- Hour meter and ammeter
- Engine anti-restart control
- · Hydraulic oil level and temperature gauges
- High engine temperature and low oil pressure shut-down system
- · 60 month warranty

Snorkel Mallille Snorkel Mallille & Snorkel & Snork

Telescoping Boom

Optional Equipment

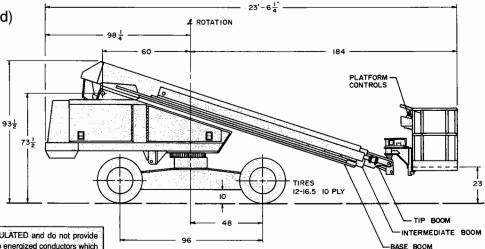
- Operator horn
- · Platform control box cover
- · Platform work lights
- · GFCI AC outlet at platform
- · Flashing light on boom
- · Self-closing gate
- · Sandblast protection kit
- Driving lights
- · Dual fuel or LP gas only
- · Spark arrestor muffler

Cold weather start kitAC generator (hydraulic powered)

Motion warning alarm

· Polyurethane filled tires

- Tow kit
- · Four wheel drive
- Platform option
 92" x 30" (234 x 76 cm) Alum.
 (Capacity 650 lbs., 295 kg)



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 authorized to use and operate a work platform.

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

Products in this brochure comply with applicable ANSI 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 or obligation.

Sales, Rental, Service by:



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