





ZB8044 8,000 lb. Capacity, 44 ft. Lifting Height



ZOOM BOOM SERIES
Telescopic MATERIAL HANDLER

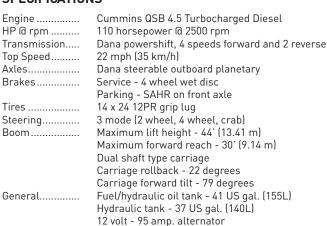


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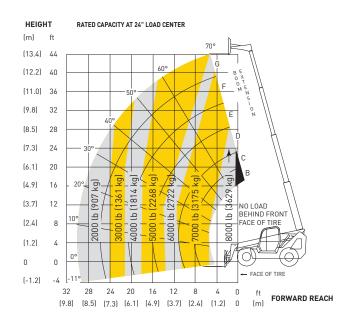
DIMENSIONS

Wheelbase	10'	3.05 m
Overall Width	8'5"	2.57 m
Overall Height (stowed)	7'10"	2.39 m
Overall Length (less forks)	19'11"	6.07 m
Ground Clearance	19"	48 cm
Operating Weight	24,200 lb	10,977 kg
Turning Radius (outside)	11'9"	3.58 m
Frame Leveling (degrees)	+/- 11	

SPECIFICATIONS



CAPACITY CHART



STANDARD EQUIPMENT

- Rear Axle "Stable-Lock" Cylinder with backup accumulator
- Standard guick attach carriage mount system
- Dual lift cylinders
- ROPS/FOPS certified cab
- See through high pivot boom mount
- Rear window and side screen
- Under cab storage compartment / step
- Rubber isolated bottom mount cab desian
- Adjustable Suspension Seat with seat belt
- Dual joystick pilot operated controls for boom and frame level functions
- Tilt adjustable joystick console
- · Gauge instrumentation
- · Electronic Powerview engine monitor/gauge

- Lockable steel swing up engine doors
- Engine Block Heater
- Two Stage Air Cleaner
- Brake Accumulator for Dead **Engine Braking**
- Brake Activated Transmission
- Disconnect
- 37 gallon steel hydraulic tank
- 41 gallon steel fuel tank
- Horn and backup alarm
- Mirrors, right and left side
- Easy to remove steel component and access covers
- Operator/Maintenance and Parts manuals
- 12 months/2000 hour warranty (4 years on structure)

OPTIONAL EQUIPMENT

- Turn signals/lights
- Working lights
- Flashing beacon
- Auxiliary hydraulics
- Enclosed operator cab
- Dual batteries
- · Foam filled tires
- Fenders
- Air conditioning
- Outriggers
- Mine code specification

ATTACHMENTS

- Various carriage/fork sizes
- · Fork positioner
- Side tilt carriage
- Swing carriage
- Material bucket
- Winch
- 12' Jib boom

Note: Materials and specifications are subject to change without notice.



55 Campbell Rd. Guelph, ON Canada N1H 1B9 Sales Inquiries: 1-877-755-4387 (1-877-SJLIFTS) Main Switchboard: 1-800-265-2738 Phone: 519-837-0888

Fax: 519-837-8104 Email: skyjack@skyjack.com

- Machine design complies with ANSI/ITSDF B56.6-2005 stability requirements for rough terrain forklifts.
- Rated capacities shown are with machine on firm level ground, steered straight with frame level and on properly inflated tires
- Read boom angle and boom extension, then determine allowable load from chart.
- Do not exceed rated loads as dangerous and unstable machine conditions will results
- Always travel with boom retracted in the lowest possible position.
 Never position fork carriage behind front face of tire.