ZOSWESONLIFIS TELESCOPIC BOOM LIFTS ZT34J

Comply with CE/ANSI/CSA Standard



Standard Features

Horn
All motion alarm
Proportional control
Self-closing entry gate
Flashing amber beacon
Auto-leveling system
Emergency stop button
Over tilt protection system
Emergency descent system
On-board diagnostic system
Oscillating axle
4.3' LED display
Load sensing system
Swing-out engine tray
Secondary Guarding System

Accessories & Options

- ▶ Platform work light
- ► AC power to platform
- ► Outrigger in-situ telescopic function
- ► Air line to platform
- Engine heater
- ► Low-temperature hydraulic oil
- Synthetic biodegradable hydraulic oil
- ► AC generator, 110V/50Hz or 220V/50Hz

HIGHLIGHTS

- ▶ Perform dual capacity design, up to 300/454kg (660/1000lb)
 - Rough terrain chassis features swing axle function, easy to achieve 45% gradeability
 - Creative outrigger telescopic method; strong field applicability, low telescopic failure rate, and effective prevention of abnormal tire wear(OPTION)
 - Smooth & stable boom extension, the telescopic efficiency of the boom is increased by 30% compared with that of the double-cylinder telescopic boom
 - Better work envelop performance, 10% larger than competitor



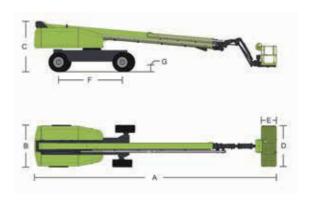


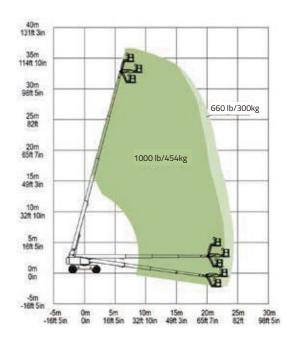
MAIN SPECS OF TELESCOPIC BOOM LIFTS

ZT34

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Model	ZT34J		
	Imperial	Metric	
	Size		
Work Height	118ft 1in	36m	
Platform Height	111ft 7in	34m	
Horizontal Outreach	79ft 5in	24.2m	
A - Stowed Length	44ft 3in	13.50m	
B - Stowed Width	8ft 2in	2.49m	
C - Stowed Height	9ft 10in	3m	
D - Platform Length	8ft	2.44m	
E - Platform Width	3ft	0.91m	
Jib Length	6ft	1.83m	
F - Wheelbase	12ft 6in	3.81m	
Tread	8ft 2in/12ft 8in	2.49/3.87m	
G - Ground Clearance	1ft 4in	0.41m	
Per	formance		
Platform Capacity (Unrestricted/Restricted)	660/1000lb	300/454kg	
Drive Speed (Stowed)	3.1mph	5km/h	
Gradeability	45%	45% (24°)	
Turning Radius (Inside)	25ft 3in/10ft 10in	7.7/3.3m	
Turning Radius (Outside)	35ft 5in/26ft 11in	10.8/8.2m	
Turntable Swing	360° continuous		
Platform Rotation	±90°		
Tail Swing	3ft 11in/6ft 2in	1.2m/1.88m	
Jib (Range of Articulation)	130° (-55°~75°)		
Max. Wind Speed	28mph	12.5m/s	
	Power		
Engine	Cummins QSF2.8	54kW/2400rpm	
Fuel Tank Capacity	52.8 (us gal)	200L	
Control Voltage	12V DC		
Hydraulic Tank Capacity	66 (us gal)	250L	
Drive Mode	4WD		
Steering Mode	Four wheels/Front wheel/Crab		
	Tire		
Туре	IN445/50D710 Foam-filled Tires		
	Weight		
Gross	41888lb	19000kg	





Range of Motion ZT34J