ENGINE POWERED TELESCOPIC BOOM LIFTS TB38J PLUS (TB1260J PLUS)

Compliant with CE/ANSI/EAC standards

PRODUCT HIGHLIGHTS

Intelligent Maintenance

Industry leading 7" screen displays faults and status information, for easy reference, reducing service technician assistance. Workers can complete tasks under the remote guidance of qualified service technicians. Convenient for fleet managers to quickly access live machine and maintenance information

Outstanding Driving Flexibility

 Flexible maneuvering when driving, maximum extendabel axles length up to 3.81m (12'6") during operation



Plus series boom lifts holds up to 1,000lb (restricted)/ 661lb (unrestricted) platform capacity allowing you to carry up to 3 occupants plus material and tools to get your job done easily

Precision Performance

The upper control box is equipped with 3 full-proportional handles for gradual control of boom lifting, telescoping, turntable rotation and driving speed. Operate with smooth starting and stopping and precision approach to your worksite target

Standard Features			
7-in display screen	4WD×4WS	Proportional control with 3 joysticks	
Automotive-grade sleeves for all pipes	Weighing system	Hydraulic platform leveling	
2.44 m(8') platform	Emergency stop system	Tilt protection system	
Max tilt rating to 5°	Emergency lowering system	Flashing beacon	
Horn & buzzer	Fault diagnosis system	Footswitch	
AC power to platform	Foam-filled tires	Manual storage box	
Options & Accessories			
Foam-filled non-marking tires	Solid tires/Solid non-marking tires	1.45 m (4'9") platform	
1.83 m(6') work platform	1.83 m(6') /2.44m(8') platform with swinging gate	Platform work light	
Glazier kit(For platform with swinging gate)	Half mesh (For platform with swinging gate)	Telematics-ready connector	
Secondary guarding device	Overhead anti-collision device		





PARTNERS IN ACCESS[™]

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Model	TB38J Plus (TB1260J Plus)	
Dimensions		
Max Platform Height	38.4 m (126')	
Max Working Height	40.4 m (132'6")	
Max Horizontal Reach(Restricted/Unrestricted)	19.5 m/21 m (63'11"/68'11")	
A Stowed Length	13.8 m (45'3")	
B Stowed Width (Axle Retracted/Axle Extended)	2.49 m/3.36 m (8'2"/11')	
C Stowed Height	3.1 m (10'2")	
Stowed Length (Transport)	12.3 m (40'4")	
Stowed Width (Transport)	2.49 m (8'2")	
Stowed Height (Transport)	3.1 m (10'2")	
D Wheelbase	3.66 m (12')	
Ground Clearance	0.43 m (1'5")	
Platform Size (L \times W \times H)	2.44×0.91×1.1 m (8'×3'×3'7")	
Performance		
Max Platform Capacity(Restricted/Unrestricted)	454 kg/300 kg (1,000lbs/661lbs)	
Max Platform Occupants(Restricted/Unrestricted)	3 persons/ 2 persons	
Drive Speed (Stowed)	0∼4.4 km/h (0∼2.75 mph)	
Drive Speed (Raised)	0∼1.1 km/h (0∼0.68 mph)	
Gradeability	40%	
Turntable Rotation	360°/Continuous	
Platform Rotation	160°	
Tilt Rating	5°	
Turning Radius (Inside/Outside)	2.56 m/5.57 m (8'4"/18'3")	
Turntable Tail-Swing	1.86 m (5'11")	
Max Allowable Side Force	400 N (90 lbf)	
Max Allowable Wind Speed	12.5 m/s (28 mph)	
Tire Spec/Type	385/65D22.5 (Foam-filled)	
Power		
Drive $ imes$ Steer	4WD×4WS	
Engine	54 kW/2400 rpm/ QSF2.8t3TC72/Cummins/China T3	
Hydraulic Tank Capacity	260 L (57.2 gal(UK)/68.7 gal(US))	
Diesel Tank Capacity	200 L (44.0 gal(UK)/52.8 gal(US))	
System Voltage	12 VDC	
Weight		
Weight	20,700 kg(45,635 lbs)	

Standards Compliance



