



SOLID
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ARTICULATED BOOM LIFT XGA26X1-LI

Standard configuration

Work Area

- Work Platform: 1.48M (L) × 0.78 M (W)
- Platform Capacity: 230 Kg
- Platform Rotation: 120°

Power

- 12V DC Auxiliary Power
- 51.2 V/ 206 Ah Lithium Battery + 220 V Mains Power System

Drive

- Dual-Track Independent Drive
- Track Extension/Retraction

Safe

- Descent And Motion Alarm
- Tilt Alarm
- Horn
- Overload Alarm
- Motor Overload Protection
- Emergency Stop Devices On Platform And Chassis
- Emergency Power Unit

Other Features

- Platform Self-Leveling
- Proportional Joystick Control
- Hourmeter
- 360° Non-Continuous Turntable Rotation
- Full-Time Positive Traction Drive
- Telematics Front-End Interface
- Active Anti-Entrapment System
- Maximum Gradeability: 30%
- Non-Marking Rubber Track
- Wireless Remote Control Operation
- Platform AC Power
- Platform Anti-Squeeze Auxiliary Rail

Optional configuration

- Working Light Assembly



Working height
25.5 meters



Lift capacity
230Kg



Electric
power



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XGA26X1-LI



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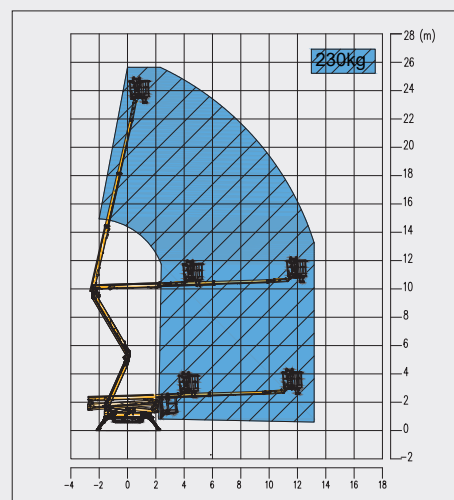
Articulated Boom Lift-Electric

Item	Metric	
Dimensions		
Overall Dimension - Stowed	Length (Platform Included)	6370mm
	Length (Platform Excluded)	5990mm
	Width (Platform Included)	1480mm
	Width (Platform Excluded)	990mm
	Height	2080mm
Overall Dimension - Transported	Length (Platform Included)	6370mm
	Length (Platform Excluded)	5990mm
	Width (Platform Included)	1480mm
	Width (Platform Excluded)	990mm
	Height	2080mm
Platform Dimensions	Length	1480mm
	Width	780mm
	Height	1100mm
Wheelbase		1800mm
Jib Length		1430mm
Min. Ground Clearance		180mm
Approach Angle		23°
Departure Angle		36°

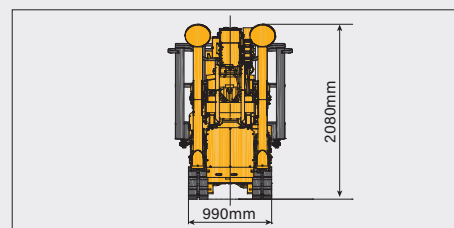
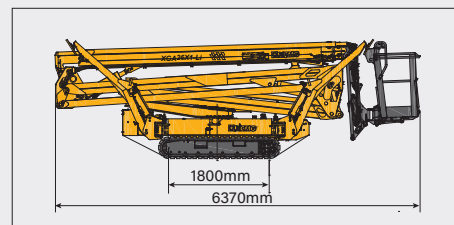
Performance	
Max. Working Height	25.5m
Max. Platform Height	23.5m
Max. Outreach	13.2m
Max. Up And Over Clearance	10.1m
Max. Lift Capacity	230kg
Max. Platform Occupancy	2
Max. Chassis Allowable Angle	X-2.5°/ Y-2.5°
1St Boom Luffing Range	-4°~ +62°
2Nd Boom Luffing Range	2°~ +76°
Fly Boom Luffing Range	0~ +90°
Turntable Rotation	360°non-continuous
Platform Rotation	120°
Machine Weight	4800kg
Driving Speed (Stowed)	2 km/h
Driving Speed (Raised Or Extended)	/
Min. Turning Radius (In-Place Steering)	3700mm
Max. Gradeability (Counterweight Uphill)	30% (17°)

Power Source	
Control	12 V DC Proportional Control
Auxiliary Power Unit	2 kw/12 V DC
Traveling Motor	3kw/32VAC
Emergency Power Supply	12V/110Ah
Main Power Source - Battery	51.2V/206Ah
Main Power Source - Charger	48V/60A
Hydraulic Oil Tank Capacity (Effective Volume)	55L

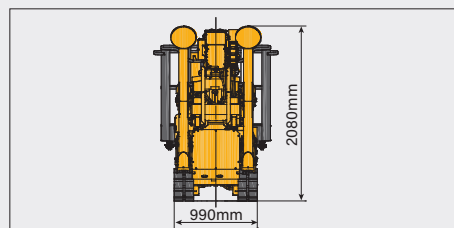
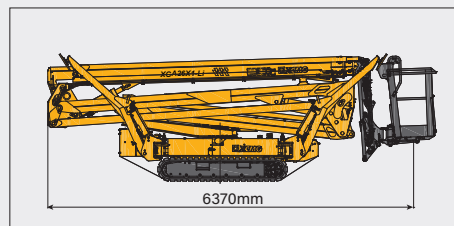
Track	
Track Size (LxWxH)	2100×230×380mm
Track Ground Pressure	2.585kg/cm ²
Driving Wheels	2
Braking Wheels	2
Steering Wheels	2



Stowed



Trans



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