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ARTICULATED BOOM LIFT
XGA26K1

Standard configuration

Work Area
- Tri-Entry Platform With Side Swing Gate

Power
- Cold Start Components
- Engine Intake Air Pre-Filter Assembly
- Engine Condition Monitoring And Start Protection Device

Drive
- 4-Wheel Drive
- Axle Oscillation

Safe
- Descent And Motion Alarm
- Tilt Alarm
- Horn With Adjustable Volume
- Emergency Stop Devices On Platform And Chassis
- Emergency Power Unit
- Axle Oscillation Pressure Detection System
- 4-Wheel Braking System

Other Features
- Automatic Leveling System
- Proportional Joystick Control
- Drive Enable
- Two-Speed Drive
- Telematics Front-End Interface
- Hostile Environment Package
- Thumb Rocker Steering
- Double-Load Amplitude Control
- Anti-Entrapment System
- Platform Power
- Tool Tray

Working height
26.6 meters

Lift capacity
256/350kg

Diesel
power



Optional configuration

- Foam-Filled Tires (Φ1017mm×450mm)
- Hydraulic Generator
- Air Line
- Mechanical Anti-Entrapment Device
- Platform Height Limitation Anti-Collision Device
- Platform Half-Mesh
- Working Light Assembly
- Fall Arrest Assembly
- Platform Anti-Squeeze Auxiliary Rail
- Aircraft Protection Device
- Rubber Buffer Protection Device

BMD KRAN-TRANS D.O.O.

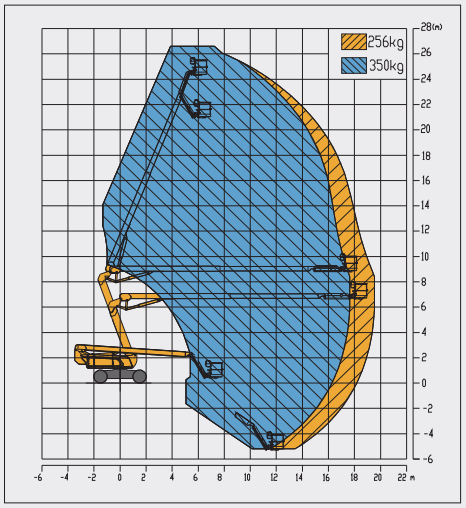
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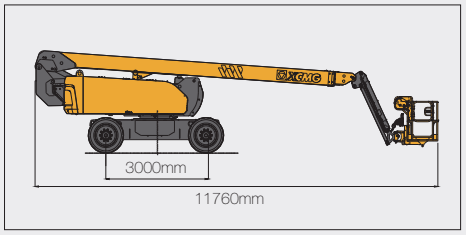
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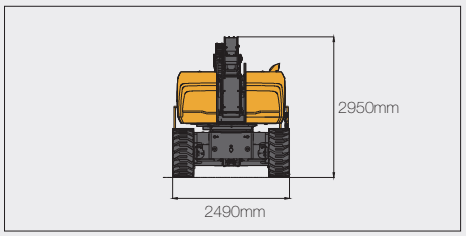
Articulated Boom Lift-Engine Powered

Item		Metric
Dimension		
Overall Dimension - Stowed	Length	11760mm
	Width	2490mm
	Height	2950mm
Overall Dimension - Transported	Length	11100mm
	Width	2490mm
	Height	3000mm
Platform Dimensions	Length	2400mm
	Width	900mm
	Height	1150mm
Wheelbase		3000mm
Jib Length		1850mm
Min. Ground Clearance		380mm
Performance		
Max. Working Height		26.6m
Max. Platform Height		24.6m
Max. Outreach		19.5m
Max. Up And Over Clearance		8.7m
Max. Lift Capacity		256/350kg
Max. Platform Occupancy		2/3
Max. Chassis Allowable Angle		X-4°/ Y-4°
1st Boom Luffing Range		-1°~70°
2nd Boom Luffing Range		-35°~68°
Fly Boom Luffing Range		-65°~70°
Turntable Rotation		360°
Platform Rotation		160°
Machine Weight		18100 kg
Driving Speed (Stowed)		5km/h
Driving Speed (Raised or Extended)		0.6 Km/h
Min. Turning Radius (Inside/Outside)		2355mm/4625mm
Turntable Tailswing (Stowed)		2255mm
Max. Gradeability (Counterweight Uphill)		45% (24°)
Power source		
Control		12 V DC proportional control
Emergency Power Supply		12V/200Ah
Engine Model		Kubota V2607-CR-T-EW03
Engine Power / Rpm		47.3 kW/(2400r/min)
Max. Engine Torque		221.7N · m(1500r/min)
Engine Emission Standard		EU Ⅴ
Hydraulic Tank Capacity (Effective Volume)		135L
Fuel Tank Capacity		180L
Tire		
Tire Size		ϕ 1017mm×450mm
Ply Rating Of Tire		16
Tire Ground Pressure		8.58kg/cm²
Driving Wheels		4
Braking Wheels		4
Steering Wheels		4

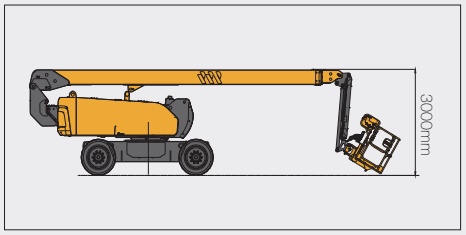


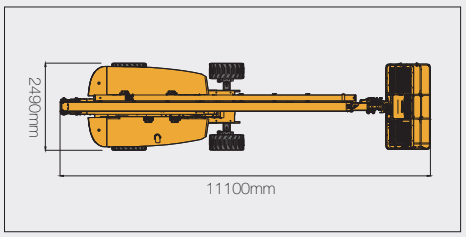
Stowed





Trans





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