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CE

ARTICULATED BOOM LIFT
XGA17ACN

Standard configuration

Work Area
- 1.4m work platform

Drive
- 2-Wheel Drive

Safe
- Descent And Motion Alarm
- Tilt Alarm
- Horn With Adjustable Volume
- Overload Alarm
- Motor Overload Protection
- Emergency Stop Devices On Platform And Chassis
- Emergency Power Unit
- 2-Wheel Braking System

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



Working height
17.1 meters

Lift capacity
230kg

Electric
power



Optional configuration

- Main power source - Battery (Lithium-ion, 51.52V/302Ah)
- Main power source - Charger (Lithium-ion, 48V/60A)
- Air Line
- Mechanical Anti-Entrapment Device
- Platform Height Limitation Anti-Collision Device
- Platform Half-Mesh
- Working Light Assembly

BMD KRAN-TRANS D.O.O.

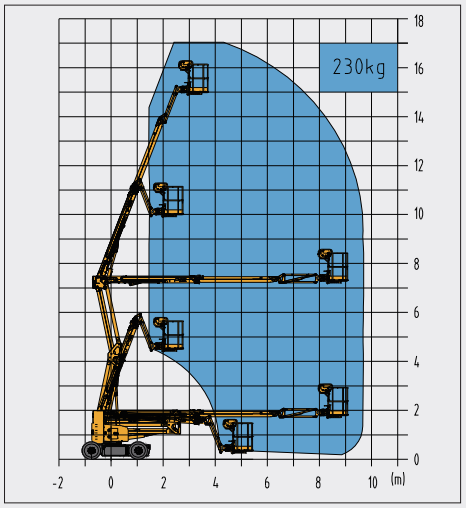
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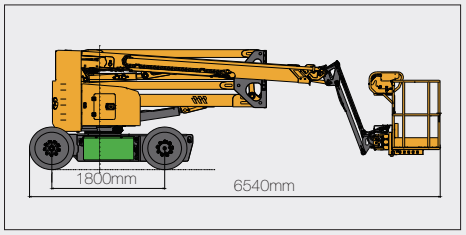
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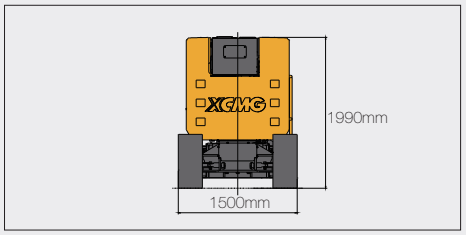
Articulated Boom Lift-Electric

Item		Metric
Dimension		
Overall Dimension - Stowed	Length	6540mm
	Width	1500mm
	Height	1990mm
Overall Dimension - Transported	Length	4980mm
	Width	1500mm
	Height	2200mm
Platform Dimensions	Length	1400mm
	Width	760mm
	Height	1150mm
Wheelbase		1800mm
Jib Length		1240mm
Min. Ground Clearance		135mm
Performance		
Max. Working Height		17.1m
Max. Platform Height		15.1m
Max. Outreach		9.7m
Max. Up And Over Clearance		7.2m
Max. Lift Capacity		230kg
Max. Platform Occupancy		2
Max. Chassis Allowable Angle		X-3°/ Y-3°
1St Boom Luffing Range		0°～79°
2Nd Boom Luffing Range		-4°～70°
Fly Boom Luffing Range		-70°~70°
Turntable Rotation		355°Non-continuous
Platform Rotation		160°
Machine Weight		8200 kg
Driving Speed (Stowed)		5km/h
Driving Speed (Raised Or Extended)		0.6km/h
Min. Turning Radius (Inside/Outside)		2000mm/3200mm
Turntable Tailswing (Stowed)		0
Max. Gradeability (Counterweight Uphill)		25% (14°)
Power source		**Maintenance-free lead-acid battery**
Control		12 V DC proportional control
Main Power Unit		12 kW/31V （AC）
Auxiliary Power Unit		1.9kW/12 V（DC）
Traveling Motor		3.3 kW/32 V（AC）
Emergency Power Supply		12V/120Ah
Main Power Source - Battery		48 V /400 Ah
Main Power Source - Charger		48V/40A
Hydraulic Oil Tank Capacity (Effective Volume)		30L
Tire		
Tire Size		Φ710mm×305mm
Tire Ground Pressure		11.5 kg/cm²
Driving Wheels		2
Braking Wheels		2
Steering Wheels		2

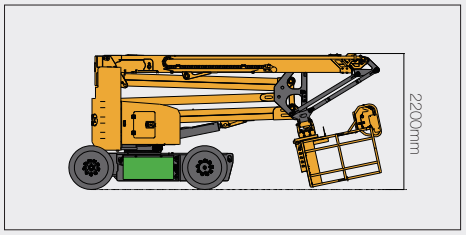


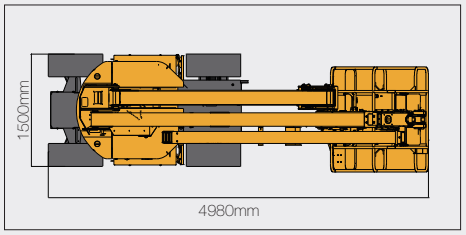
Stowed





Trans





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