



QingDao Vormax Construction Machinery Co., Ltd.

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30.5m Aerial Work Platform Technical Specifications

Aerial Work Platform — Technical Specifications			
Main Technical Parameters			
Parameter (EN)		Value (EN)	
Chassis	JMC / Isuzu / Qingling / Foton / JAC	Outrigger Span (Longitudinal)	4918 mm
Drive Mode	Rear-wheel drive	PTO System	Mechanical / electronic operation
Front Tires	2	Platform Dimensions	1400×1200×700 mm
Rear Tires	4	Boom Type	(6/7-section) 18-sided working boom
Braking System	Hydraulic brake / Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 2 persons	Number of Luffing Cylinders	(1/2)
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	2800 / 3360 mm
Overall Dimensions	5920×2000×(3050/2730) mm	Max Driving Speed	98 km/h
Gross Weight	4495 kg	Approach Angle	20°
Outriggers	Single/double-section hydraulic outriggers, single-section adjustable	Departure Angle	13°
Platform Rated Load	200 kg	Operation Mode	Remote control / manual operation
Max Working Height	30.5 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	5 m	Control System	CAN bus control system
Max Working Radius	16 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	25 m	Control Voltage	12 V
Outrigger Span (Horizontal)	4462 mm		
Featured Functions & Safety Configurations			
Feature (EN)		Description (EN)	
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Night Safety Warning Device	Equipped with engineering strobe light and LD lighting on the vehicle.
Automatic Emergency Pump	When the engine and main pump fail, the emergency system can safely return operators to the ground.	Square Hydraulic Outriggers	Compared with traditional hydraulic outriggers, features stronger load capacity and more stable ground support.
Platform Emergency Stop Device	For emergency stop operation and restricts boom operation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	18-Sided Working Boom	Compared with traditional 4-sided or 6-sided booms, the 18-sided design offers higher stability.

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33m Aerial Work Platform Technical Specifications

33m Aerial Work Platform — Technical Specifications			
Main Technical Parameters			
Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	JMC / Isuzu / Qingling / Foton / JAC	Outrigger Span (Longitudinal)	5500 mm
Drive Mode	Rear-wheel drive	PTO System	Electronic operation
Front Tires	2	Platform Dimensions	1800×1200×700 mm
Rear Tires	4	Boom Type	7-section 16-sided working boom
Braking System	Hydraulic brake / Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 3 persons	Number of Luffing Cylinders	2
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	2800 / 3360 mm
Overall Dimensions	6000×2130×3150 mm	Max Driving Speed	100 km/h
Gross Weight	4495 kg	Approach Angle	20°
Outriggers	Double-section hydraulic outriggers, individually adjustable	Departure Angle	13°
Platform Rated Load	200 kg	Operation Mode	Remote control / manual operation
Max Working Height	33 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	3 m	Control System	CAN bus control system
Max Working Radius	15 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	24 m	Control Voltage	12 V
Outrigger Span (Horizontal)	5800 mm		
Featured Functions & Safety Configurations			
Feature (EN)	Description (EN)	Feature (EN)	Description (EN)
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Night Safety Warning Device	Equipped with engineering strobe light and LD lighting on the vehicle.
Automatic Emergency Pump	When the engine and main pump fail, the emergency system can safely return operators to the ground.	Double-Section Hydraulic Outriggers	Compared with single-section outriggers, provides larger support span and more stable working center of gravity.
Platform Emergency Stop Device	For emergency stop operation and restricts boom operation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	Double Luffing Cylinders	Dual luffing cylinders provide more stable load-bearing capacity during luffing operations.

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Blue-plate 36-Meter Aerial Work Platform Technical Specifications

36m Blue-plate Aerial Work Platform — Technical Specifications / 36米蓝牌高空作业车技术参数			
Main Technical Parameters / 主要技术参数			
Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	Foton Aoling	Outrigger Span (Longitudinal)	6000 mm
Drive Mode	Rear-wheel drive	PTO System	Electronic operation
Front Tires	2	Platform Dimensions	1800×1200×700 mm
Rear Tires	4	Boom Type	9-section 16-sided working boom
Braking System	Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 3 persons	Number of Luffing Cylinders	2
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	3360 mm
Overall Dimensions	5995×2250×3100 mm	Max Driving Speed	100 km/h
Gross Weight	4495 kg	Approach Angle	20°
Outriggers	Double-section hydraulic outriggers, individually adjustable	Departure Angle	13°
Platform Rated Load	200 kg	Operation Mode	Remote control / manual operation
Max Working Height	36 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	3 m	Control System	CAN bus control system
Max Working Radius	20 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	26 m	Control Voltage	12 V
Outrigger Span (Horizontal)	5850 mm		
Featured Functions & Safety Configurations / 特色功能及安全配置			
Feature (EN)	Description (EN)	Feature (EN)	Description (EN)
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Night Safety Warning Device	Equipped with engineering strobe light and LD lighting on the vehicle.
Automatic Emergency Pump	When the engine and main pump fail, the emergency system can safely return operators to the ground.	Double-Section Hydraulic Outriggers	Compared with single-section outriggers, provides larger support span and more stable working center of gravity.
Platform Emergency Stop Device	For emergency stop operation and restricts boom operation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	Double Luffing Cylinders	Dual luffing cylinders provide more stable load-bearing capacity during luffing operations.

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Yellow- licensed 36m Aerial Working Vehicle Technical Specifications

36m Yellow-plate Aerial Work Platform — Technical Specifications			
Main Technical Parameters			
Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	Foton / Dongfeng / Isuzu / JAC	Outrigger Span (Longitudinal)	6852 mm
Drive Mode	Rear-wheel drive	PTO System	Electronic operation
Front Tires	2	Platform Dimensions	3000×1200×900 mm
Rear Tires	4	Boom Type	7-section polygonal working boom, synchronous telescoping
Braking System	Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 3 persons	Number of Luffing Cylinders	2
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	4700 mm
Overall Dimensions	7800×2340×3400 mm	Max Driving Speed	100 km/h
Gross Weight	11280 kg	Approach Angle	22°
Outriggers	Double-section X-type hydraulic outriggers, single-section adjustable	Departure Angle	10°
Platform Rated Load	320 kg	Operation Mode	Remote control / electronic control / manual operation
Max Working Height	36 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	4 m	Control System	CAN bus control system
Max Working Radius	23.5 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	27 m	Control Voltage	24 V
Outrigger Span (Horizontal)	6722 mm		
Featured Functions & Safety Configurations			
Feature (EN)	Description (EN)	Feature (EN)	Description (EN)
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Load Detector	The control system automatically adjusts the safe working span based on different load weights.	Dual Slewing Reducers	Dual slewing reducers effectively enhance stability and smoothness during upper-structure slewing operations.
Wind Speed Detector	The control system automatically adjusts the limit distance based on wind speed.	Double-Section Hydraulic Outriggers	Compared with single-section outriggers, provides larger support span and more stable working center of gravity.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	Double Luffing Cylinders	Dual luffing cylinders provide more stable load-bearing capacity during luffing operations.

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40m Aerial Work Platform Technical Specifications

40m Yellow-plate Aerial Work Platform — Technical Specifications			
Main Technical Parameters			
Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	Dongfeng Huashen / JAC Junling	Outrigger Span (Longitudinal)	7400 mm
Drive Mode	Rear-wheel drive	PTO System	Electronic operation
Front Tires	2	Platform Dimensions	3000×1200×900 mm
Rear Tires	4	Boom Type	7-section polygonal working boom, synchronous telescoping
Braking System	Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 3 persons	Number of Luffing Cylinders	2
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	4700 mm
Overall Dimensions	8900×2380×3650 mm	Max Driving Speed	100 km/h
Gross Weight	14500 kg	Approach Angle	22°
Outriggers	Double-section X-type hydraulic outriggers, individually adjustable	Departure Angle	10°
Platform Rated Load	400 kg	Operation Mode	Remote control / electronic control / manual operation
Max Working Height	40 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	4 m	Control System	CAN bus control system
Max Working Radius	24 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	29 m	Control Voltage	24 V
Outrigger Span (Horizontal)	7205 mm		
Featured Functions & Safety Configurations			
Feature (EN)	Description (EN)	Feature (EN)	Description (EN)
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Load Detector	The control system automatically adjusts the safe working span based on different load weights.	Dual Slewing Reducers	Dual slewing reducers effectively enhance stability and smoothness during upper-structure slewing operations.
Wind Speed Detector	The control system automatically adjusts the limit distance based on wind speed.	Double-Section Hydraulic Outriggers	Compared with single-section outriggers, provides larger support span and more stable working center of gravity.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	Double Luffing Cylinders	Dual luffing cylinders provide more stable load-bearing capacity during luffing operations.

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42m Aerial Work Platform Technical Specifications

42m Yellow-plate Aerial Work Platform — Technical Specifications

Main Technical Parameters

Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	Foton Aumark	Outrigger Span (Longitudinal)	7400 mm
Drive Mode	Rear-wheel drive	PTO System	Electronic operation
Front Tires	2	Platform Dimensions	3000×1200×900 mm
Rear Tires	4	Boom Type	7-section polygonal working boom, synchronous telescoping
Braking System	Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 3 persons	Number of Luffing Cylinders	2
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	4700 mm
Overall Dimensions	8900×2380×3650 mm	Max Driving Speed	100 km/h
Gross Weight	14500 kg	Approach Angle	22°
Outriggers	Double-section X-type hydraulic outriggers, individually adjustable	Departure Angle	10°
Platform Rated Load	400 kg	Operation Mode	Remote control / electronic control / manual operation
Max Working Height	42 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	4 m	Control System	CAN bus control system
Max Working Radius	26 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	30 m	Control Voltage	24 V
Outrigger Span (Horizontal)	7205 mm		

Featured Functions & Safety Configurations

Feature (EN)	Description (EN)	Feature (EN)	Description (EN)
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Load Detector	The control system automatically adjusts the safe working span based on different load weights.	Dual Slewing Reducers	Dual slewing reducers effectively enhance stability and smoothness during upper-structure slewing operations.
Wind Speed Detector	The control system automatically adjusts the limit distance based on wind speed.	Double-Section Hydraulic Outriggers	Compared with single-section outriggers, provides larger support span and more stable working center of gravity.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	Double Luffing Cylinders	Dual luffing cylinders provide more stable load-bearing capacity during luffing operations.

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45m Aerial Work Platform Technical Specifications

45m Yellow-plate Aerial Work Platform — Technical Specifications			
Main Technical Parameters			
Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	Dongfeng Tianjin / Isuzu	Outrigger Span (Longitudinal)	8378 mm
Drive Mode	Rear-wheel drive	PTO System	Electronic operation
Front Tires	2	Platform Dimensions	3200×850×1200 mm
Rear Tires	4	Boom Type	7-section hexagonal working boom, synchronous telescoping
Braking System	Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 3 persons	Number of Luffing Cylinders	2
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	5000 mm
Overall Dimensions	9720×2550×3920 mm	Max Driving Speed	98 km/h
Gross Weight	17700 kg	Approach Angle	17°
Outriggers	Triple-section X-type hydraulic outriggers, single-section adjustable	Departure Angle	9°
Platform Rated Load	400 kg	Operation Mode	Remote control / electronic control / manual operation
Max Working Height	45 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	3 m	Control System	CAN bus control system
Max Working Radius	28 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	31 m	Control Voltage	24 V
Outrigger Span (Horizontal)	8250 mm		
Featured Functions & Safety Configurations			
Feature (EN)	Description (EN)	Feature (EN)	Description (EN)
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Load Detector	The control system automatically adjusts the safe working span based on different load weights.	Dual Slewing Reducers	Dual slewing reducers effectively enhance stability and smoothness during upper-structure slewing operations.
Wind Speed Detector	The control system automatically adjusts the limit distance based on wind speed.	Triple-Section Hydraulic Outriggers	Compared with single and double-section outriggers, provides larger support span and more stable working center of gravity.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	Double Luffing Cylinders	Dual luffing cylinders provide more stable load-bearing capacity during luffing operations.

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50m Aerial Work Platform Technical Specifications

50m Yellow-plate Aerial Work Platform — Technical Specifications			
Main Technical Parameters			
Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	Dongfeng Tianjin / Sinotruk Shandeka	Outrigger Span (Longitudinal)	8378 mm
Drive Mode	Rear-wheel drive	PTO System	Electronic operation
Front Tires	2	Platform Dimensions	3000×900×1200 mm
Rear Tires	4	Boom Type	7-section polygonal working boom, synchronous telescoping
Braking System	Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 3 persons	Number of Luffing Cylinders	2
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	5000 mm
Overall Dimensions	10120×2550×3920 mm	Max Driving Speed	98 km/h
Gross Weight	18000 kg	Approach Angle	20°
Outriggers	Triple-section X-type hydraulic outriggers, individually adjustable	Departure Angle	13°
Platform Rated Load	400 kg	Operation Mode	Remote control / electronic control / manual operation
Max Working Height	50 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	3 m	Control System	CAN bus control system
Max Working Radius	32 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	38 m	Control Voltage	24 V
Outrigger Span (Horizontal)	8250 mm		
Featured Functions & Safety Configurations / 特色功能及安全配置			
Feature (EN)	Description (EN)	Feature (EN)	Description (EN)
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Load Detector	The control system automatically adjusts the safe working span based on different load weights.	Dual Slewing Reducers	Dual slewing reducers effectively enhance stability and smoothness during upper-structure slewing operations.
Wind Speed Detector	The control system automatically adjusts the limit distance based on wind speed.	Triple-Section Hydraulic Outriggers	Compared with single and double-section outriggers, provides larger support span and more stable working center of gravity.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	Double Luffing Cylinders	Dual luffing cylinders provide more stable load-bearing capacity during luffing operations.

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56m Aerial Work Platform Technical Specifications

56m Yellow-plate Aerial Work Platform — Technical Specifications			
Main Technical Parameters			
Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	Sinotruk Shandeka / Foton Ouhang	Outrigger Span (Longitudinal)	8378 mm
Drive Mode	Rear-wheel drive	PTO System	Electronic operation
Front Tires	2	Platform Dimensions	3000×900×1200 mm
Rear Tires	4	Boom Type	7-section 16-sided working boom, synchronous telescoping
Braking System	Air-over-hydraulic brake	Slewing Device	360° continuous slewing
Cab Capacity	Single row, seats 3 persons	Number of Luffing Cylinders	2
Climate Control	Heating & cooling air conditioning	Boom Telescopic Structure	Cylinder + wire rope type
Emission Standard	China VI emission	Wheelbase	5000 mm
Overall Dimensions	10120×2550×3920 mm	Max Driving Speed	98 km/h
Gross Weight	18700 kg	Approach Angle	20°
Outriggers	Triple-section X-type hydraulic outriggers, single-section adjustable	Departure Angle	13°
Platform Rated Load	400 kg	Operation Mode	Remote control / electronic control / manual operation
Max Working Height	56 m	Emergency Operation	Equipped with automatic emergency operation
Working Radius at Max Height	3 m	Control System	CAN bus control system
Max Working Radius	34 m	Leveling System	Hydrostatic automatic leveling
Working Height at Max Radius	39 m	Control Voltage	24 V
Outrigger Span (Horizontal)	8250 mm		
Featured Functions & Safety Configurations			
Feature (EN)	Description (EN)	Feature (EN)	Description (EN)
Upper/Lower Vehicle Automatic Interlock	Interlocks outriggers and upper structure to prevent hazards caused by misoperation.	Unstable Ground Operation Limitation	When outriggers are not firmly grounded (soft legs), the lifting boom restricts operation in dangerous directions.
Load Detector	The control system automatically adjusts the safe working span based on different load weights.	Dual Slewing Reducers	Dual slewing reducers effectively enhance stability and smoothness during upper-structure slewing operations.
Wind Speed Detector	The control system automatically adjusts the limit distance based on wind speed.	Triple-Section Hydraulic Outriggers	Compared with single and double-section outriggers, provides larger support span and more stable working center of gravity.
Automatic Working Radius Limitation	When the working radius reaches the specified value, automatically restricts operation in dangerous directions.	Double Luffing Cylinders	Dual luffing cylinders provide more stable load-bearing capacity during luffing operations.

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GKX200 Large- Platform Aerial Work Vehicle Technical Specifications

GKX200 Large-Platform Aerial Work Vehicle — Technical Specifications

Main Technical Parameters

Parameter (EN)	Value (EN)	Parameter (EN)	Value (EN)
Chassis	Isuzu 700P	Max Working Radius	10 m
Drive Mode	Rear-wheel drive	Working Height at Max Radius	8 m
Front Tires	2	Leveling System	Automatic / manual
Rear Tires	4	PTO System	Mechanical
Cab	Single row, seats 3 persons	Outriggers	H-type hydraulic outriggers
Emission Standard	China VI	Platform Dimensions	4200×1900×1020 mm
Wheelbase	3815 mm	Max Working Height	21 m
Gross Weight	11500 kg	Working Radius at Max Height	3 m
Power Windows	Electric	Boom Type	4-section octagonal main boom
Air Conditioning	Automatic	Emergency Operation	Electric emergency pump
Engine	Isuzu 4HK	Control System	CAN bus control system
Engine Power	200 hp	Slewing Device	360° continuous slewing
Body Dimensions	8410×2200×3100 mm	Number of Luffing Cylinders	1
Max Driving Speed	110 km/h	Approach / Departure Angle	20° / 13°
Steering Wheel	Multifunction	Operation Mode	Remote control / electronic control / manual
Platform Max Load	1.0 T	Braking System	Air-over-hydraulic brake

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