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Ruitu Aerial Work Vehicle Product Catalog

锐途高空作业车产品图册

中国高端专用车制造商 China's high-end special-purpose vehicle manufacturer

>> 企业简介

ENTERPRISE SPIRIT

公司尊重员工创造,打造"共建、共享、共赢"的发展平台,追求"诚信为先、服务至上、尊重人才、追求卓越"的核心价值观,弘扬"敢于挑战、刻苦专研、恪尽职守"的工作作风。公司上下形成了管理有序、权责明晰、团结实干的良好氛围,争做业内领先企业。

The company respects employees' creation, creates a development platform for "coconstruction, sharing, and win-win", pursues the core values of "integrity first, service first, respecting talents, and pursuing excellence", and promotes the work style of "daring to challenge, hard work, and dedicated to duties". The company has formed a good atmosphere of orderly management, clear rights and responsibilities, and unity and hard work, and strives to be a leading enterprise in the industry. Technical College, etc.

>销售网点分布

SALES OUTLETS DISTRIBUTION



全国销售网点分布图

National sales outlets distribution map

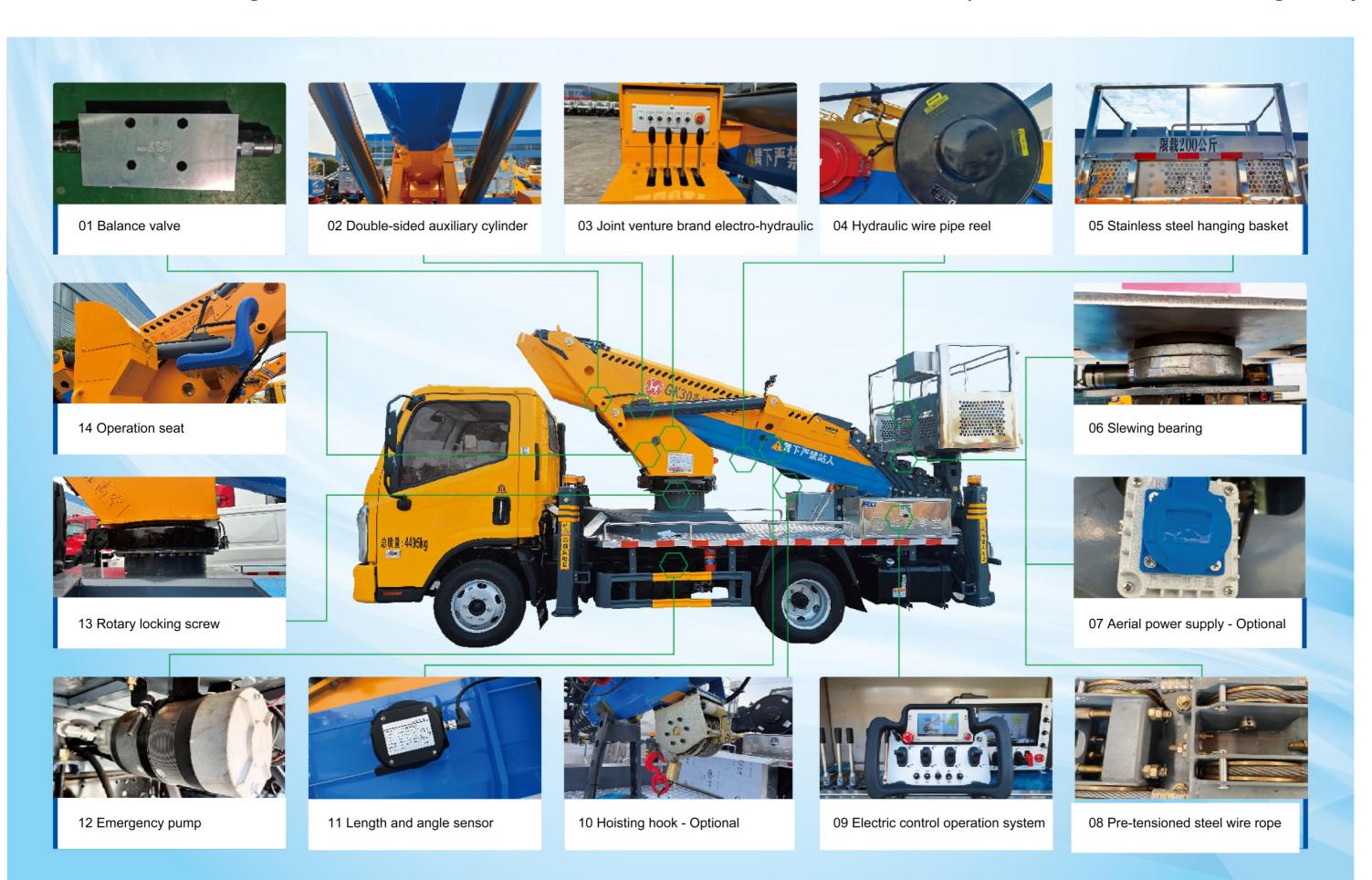
海外市场分布图 Overseas Market Distribution Map



合作共赢 创新发展

WIN-WIN COOPERATION INNOVATIVE DEVELOPMENT





>>> Hybrid boom/lifting platform/folding boom aerial work vehicle series

Platform Capacity (kg)

Ritumax——Specialized Vehicle Manufacturing Factory

| 14m Pickup Hybrid Boom |
|------------------------|
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| |
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Chassis Model JXW1030CSGP Engine 110kW Operation Wired and wireless remote control Wheelbase (mm) 3380 Gross Weight (kg) 4495 255/60R18 Tires Maximum Operating Height (m) **Working Platform Dimensions** 700×730×1080 Boom Type Quadrangular mixing arm Slewing Device 360° continuous rotation

JMC 13m Articulated Boom

Vehicle Model CL5046JGK6ADS JX1041TSCB26 Chassis Model 4495 Gross Mass (kg) 122 Engine Wheelbase (mm) 2850 13 Maximum Operating Height (m) Work Platform Dimensions 1080×620×1150 Cab Double-row seats, seats 5 Slewing Device 360° continuous rotation Three-section folding arms, quadrilateral Boom Type



JMC 8/10/12m Lifting Platform Truck Chassis Model JX1041TSG26 Jiangling 115/122 HP Engine Operation Combined manual and electric Wheelbase (mm) 3360 Gross Weight (kg) 4300 7.00 Steel Wire Tire Maximum Operating Height (m) 2010/12/14 Working Platform Dimensions 2000 × 1200 × 955

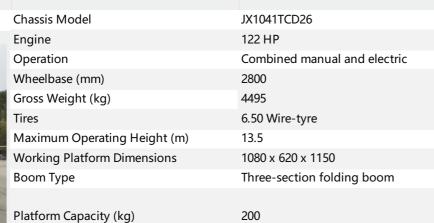
Scissor-type

500

Foton 13m Articulated Boom

Chassis Model BJ1045V9AB5-54 Gross Mass (kg) 4495 Engine Full diesel 115 hp 2850 Wheelbase (mm) Maximum Operating Height (m) 13 Work Platform Dimensions 1080×620×1150 Cab Double-row seats, seats 5 Slewing Mechanism 360° continuous rotation **Boom Type** Three-section folding boom, quadrilateral Combined manual and electric operation, Operation turntable and basket electrically operated in two positions







Chassis Model EQ1040D16DC Gross Mass (kg) 4495 Engine Full diesel 95 hp Wheelbase (mm) 3000 Maximum Operating Height (m) 13 Work Platform Dimensions 1080×620×1150 Cab Double-row seats, seats 5 Slewing Mechanism 360° continuous rotation Boom Type Three-section folding boom, quadrilateral Combined manual and electric operation, turntable and basket operated in two Operation positions

>>> Articulated Boom/Straight Arm Aerial Work Vehicle Series

Boom Type

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Dongfeng 16/17.5m Articulated Boom Chassis Model EQ1075DJ3CDF Engine Full diesel engine, 115 hp Slewing Device 360-degree continuous rotation Wheelbase (mm) 3308 Gross Mass (kg) 5940 7.00 steel wire tire Tires Maximum Operating Height (m) 16/17.5

Working Platform Dimensions 1080×620×1150 Three-section folding boom,

quadrilateral Separately adjustable front and rear Outriggers H-pattern, front V-pattern, and rear

JX1061TSGA26

H-pattern (control)

ISUZU 13m Articulated Boom



Chassis Model QL1040MFHWY Gross Mass (kg) 4495 Engine 122 HP Wheelbase (mm) 2800 Maximum Operating Height (m) 13 1080 × 620 × 1150 Work Platform Dimensions Double-row seats, seats 5 Slewing System 360° continuous rotation

Tires 6.50 steel wire tire

JMC 16/17.5m Articulated Boom

Chassis Model

Engine Jiangling 115/122 HP

Front and rear H-shaped brakes Outriggers (independently adjustable)

Wheelbase (mm) 3360 Gross Mass (kg) 5700

Tires 7.00 Wire-tyre

Maximum Operating Height (m) 16/17.5 in

Working Platform Dimensions 1080 x 620 x 1150 mm

Three-section folding arms, Boom Type

quadrilateral

Slewing Device 360° continuous rotation

Foton Pilot M5 17.5-33m Straight Arm



Chassis Model BJ1045V9JBA-33

Gross Mass (kg) 4495

Boom Type

Operation

Engine Full diesel 150 horsepower

2800 Wheelbase (mm)

Maximum Operating Height (m) 17.5/23/28/30/33

High-strength stainless steel Size: Work Platform Dimensions

1600×700×1000

Single-row seating, accommodating three Cab

people

Slewing Mechanism 360° continuous rotation

★Polygonal working arm, synchronous **Boom Type**

extension and retraction

Electronic control with manual emergency

Three-section knuckle boom, quadrilateral

★Electronic control operation, also equipped

Isuzu 18.5m Articulated Boom



Chassis Model QL1070BUKWY Engine Isuzu 120HP

Separately adjustable front and rear Outriggers H-shaped wheels (controls) Wheelbase (mm) 3815

Gross Mass (kg) 6625

Tires 7.00mm steel tire

Maximum Operating Height (m) 18.5

Working Platform Dimensions 1080×620×1150mm

Three-section folding boom, Boom Type

quadrilateral

Slewing Device 360° continuous rotation JMC wide-body 17.5~33m Straight Arm



Operation with manual emergency operation Chassis Model JX1042TG26 Gross Mass (kg) 4495 Jiangling 130/122 horsepower Engine Wheelbase (mm) 3360 Maximum Operating Height (m) 17.5/23/28/30/33 High-strength stainless steel. Dimensions: Work Platform Dimensions 1600 x 700 x 1000. Single-row seating, seats three. Pneumatic Cab brakes. Slewing Mechanism 360° continuous rotation Polygonal boom, synchronized extension **Boom Type** and retraction.

override.

>>> Straight arm aerial work vehicle series

Slewing Device

360° Continuous Rotation

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★Electronic control operation, also equipped

with manual emergency operation

Operation

| | JMC 17.5~33m Straight Arm | Chassis Model | JX1041TCD26 | Isuzu 17.5~33m Straight Arm | Chassis Model | QL1041BUFAY |
|------|--------------------------------|------------------------------|---|--|------------------------------|--|
| | | Engine | Jiangling 122/115 horsepower | | Gross Mass (kg) | 4495 |
| | | Outriggers | Support System: Front V, Rear H type / Front V, Rear V type, independently adjustable | -12 | Engine | Isuzu 120 HP |
| | | Wheelbase (mm) | 2800 | | Wheelbase (mm) | 2795 |
| | | Gross Mass (kg) | 4495 | | Maximum Operating Height (m) | 17.5/23/28/30/33 |
| | | Tires | 6.50 Steel Wire Tire | The state of the s | Work Platform Dimensions | High-strength stainless steel Dimensions: 1600 x 700 x 1000 |
| | | Maximum Operating Height (m) | 17.5/23/28/30/33 | | Cab | Single-row seating, seats 2 |
| | | Working Platform Dimensions | High-strength Stainless Steel Dimensions: 1600 × 700 × 1000 mm | | Slewing Mechanism | 360° continuous rotation |
| | | Boom Type | ★Polygonal Boom, Synchronous Telescoping | Boom Type | | Polygonal boom, synchronized extension and retraction |
| | | Slewing Device | 360° Continuous Rotation | | Operation | Electronic control with manual emergency override |
| | | | | | | |
| | Isuzu 17.5-33m Straight Arm | Chassis Model | JXW1040CDJ2 | FAW 17.5m–33m Straight Arm | Chassis Model | CA1043P40K50L2BE6A84 |
| | | Engine | Isuzu 126HP | | Gross Mass (kg) | 4495 |
| | | Outriggers | Support System: Front V, Rear H type / Front V, Rear V type, independently adjustable | | Engine | Xichai 135 HP |
| | | Wheelbase (mm) | 3360 | | Wheelbase (mm) | 3300 |
| | | Gross Mass (kg) | 4495 | | Maximum Operating Height (m) | 17.5/23/28/30/33 |
| -1.5 | | Tires | 7.00 Steel Wire Tire | | Work Platform Dimensions | High-strength stainless steel Dimensions: 1600 x 700 x 1000 |
| | | Maximum Operating Height (m) | 17.5/23/28/30/33 | | Cab | Single row seat, can accommodate 2 people, steam brake |
| | | Working Platform Dimensions | High-strength Stainless Steel Dimensions: 1600 × 700 × 1000 mm | 9 | Slewing mechanism | 360° continuous rotation |
| | | Boom Type | ★Polygonal Boom, Synchronous Telescoping | | Boom type | ★Polygonal Boom, Synchronous Telescoping |
| | | Slewing Device | 360° Continuous Rotation | | Operation | ★Electronic control operation, also equipped with manual emergency operation |
| | | | | | | |
| | Dongfeng 17.5~33m Straight Arm | Chassis Model | EQ1045SJ3CDF | Sinotruk 17.5-33m Straight Arm | Chassis Model | CA1043P40K50L2BE6A84 |
| | -1-1-1-1-1-1 | Engine | 132 HP Quanchai | | Gross Mass (kg) | 4495 |
| | | Outriggers | ★ Front V-type and rear H-type / Front V-type and rear V-type adjustable (controllable) | | Engine | Xichai 135 HP |
| | | Wheelbase (mm) | 2950 | | Wheelbase (mm) | 3300 |
| | | Gross Mass (kg) | 4495 | The state of the s | Maximum Operating Height (m) | 17.5/23/28/30/33 |
| | | Tires | 7.00 Wire-wire tire | | Work Platform Dimensions | High-strength stainless steel Dimensions: 1600 x 700 x 1000 |
| | | Maximum Operating Height (m) | 17.5/23/28/30/33 | DE L | Cab | Single row seat, can accommodate 2 people, steam brake |
| | | Working Platform Dimensions | High-strength Stainless Steel Dimensions: 1600 × 700 × 1000 mm | | Slewing mechanism | 360° continuous rotation |
| | | Boom Type | ★Polygonal Boom, Synchronous Telescoping | | Boom type | ★Polygonal Boom, Synchronous Telescoping |
| | | | | | | |

>>> Straight arm aerial work vehicle series

Ritumax——Specialized Vehicle Manufacturing Factory

| Dayun 17.5~33m Straight Arm | Chassis Model | CGC1041HDD33F | JMC 17.5~33m Straight Arm | Chassis Model | JX1041TCD26 | |
|------------------------------|------------------------------|---|----------------------------------|------------------------------|---|--|
| | Engine | Yunnei 126 HP | Gross Mass (kg) | | 4495 | |
| | Outriggers | ★ Front V-type and rear H-type / Front V-type and rear V-type adjustable (controllable) | | Engine | JMC 122 HP | |
| | Wheelbase (mm) | 3300 | | Wheelbase (mm) | 2800 | |
| | Gross Mass (kg) | 4495 | | Maximum Operating Height (m) | 17.5/23/28/30/33 | |
| | Tires | 7.00 Wire-wire tire | | Work Platform Dimensions | High-strength stainless steel Dimensions: 1600 x 700 x 1000 | |
| | Maximum Operating Height (m) | 17.5/23/28/30/33 | | Cab | Single row seats, can accommodate 2 people | |
| 7 | Working Platform Dimensions | High-strength Stainless Steel Dimensions: 1600 × 700 × 1000 mm | | Slewing mechanism | 360° continuous rotation | |
| | Boom Type | ★Polygonal Boom, Synchronous Telescoping | | Boom type | ★7-section 14-sided working arm, synchronous extension and retraction | |
| | Slewing Device | 360° continuous rotation | | Leveling system | Hydrostatic automatic leveling | |
| JAC 17.5~33m Straight Arm | Chassis Model | HFC1042P23K1B4ZS | JMC 32/36/38m Straight Arm | Chassis Model | JX1099TKH26 | |
| | Engine | Dulwich 140 HP | | Gross Mass (kg) | 9390 | |
| | Outriggers | ★ Front V-type and rear H-type / Front V-type and rear V-type adjustable (controllable) | | Engine | JMC 122 HP | |
| | Wheelbase (mm) | 2850 | Wheelbase (mm) | | 3815 | |
| | Gross Mass (kg) | 4495 | | Maximum Operating Height (m) | 32/36/38 | |
| | Tires | 7.00 Wire-wire tire | | Work Platform Dimensions | High-strength stainless steel Dimensions: 1600 x 700 x 1000 | |
| 100 | Maximum Operating Height (m) | 17.5/23/28/30/33 | | Cab | Single row seat, can accommodate 3 people, steam brake | |
| 0 | Working Platform Dimensions | High-strength Stainless Steel Dimensions: 1600 × 700 × 1000 mm | | Slewing mechanism | 360° continuous rotation | |
| | Boom Type | ★Polygonal Boom, Synchronous Telescoping | | Tires | 8.25 Wire-wire tire | |
| | Slewing Device | 360° continuous rotation | | Leveling system | Hydrostatic automatic leveling | |
| Foton 17.5m–33m Straight Arm | Chassis Model | BJ1045V9JB5-24 | Dongfeng Furika 45m straight arm | Chassis Model | EQ1145S8EDC | |
| | Engine | Quanchai 122 HP | | Gross Mass (kg) | 14060 | |
| | Outriggers | ★ Front V-type and rear H-type / Front V-type and rear V-type adjustable (controllable) | | Engine | Yunnei 170 HP | |
| | Wheelbase (mm) | 2850 | | Wheelbase (mm) | 4400 | |
| Charles . | Gross Mass (kg) | 4495 | | Maximum Operating Height (m) | 45 | |
| | Tires | 6.50 Wire-wire tire | | Work Platform Dimensions | High-strength stainless steel Dimensions: 1600 x 700 x 1000 | |
| 100 | Maximum Operating Height (m) | 17.5/23/28/30/33 | | Cab | Single row seat, can accommodate 3 people, steam brake | |
| | Working Platform Dimensions | High-strength Stainless Steel Dimensions: 1600 × 700 × 1000 mm | | Slewing mechanism | 360° continuous rotation | |
| | Boom Type | ★Polygonal Boom, Synchronous Telescoping | | Boom Type | ★Polygonal working arm, synchronous extension and retraction | |
| | Slewing Device | 360° continuous rotation | | Leveling system | Hydrostatic automatic leveling | |



Ritumax Aerial Work Vehicles / Complete Vehicle and Chassis Model List

| Туре | Chassis Brand | Vehicle Model | Chassis Model | Wheelbase | Туре | Chassis Brand | Vehicle Model | Chassis Model | Wheelbase |
|--|------------------|---------------|------------------|-----------------------------------|---|---------------------------|---------------|--------------------------|------------------|
| 10m Lifting Platform | JMC | CL5045JGKA6DS | JX1041TSG26 | Double Row, 3360 | 13m Articulated Aerial Work Truck | Dongfeng Tuyi | CL5041JGK6DS | EQ1040D16DC | Double Row, 3000 |
| 10m Lifting Platform | JMC | CL5048JGK6AJB | JX1041TSCB26 | Double Row, 2800 | 13.5m Articulated Aerial Work Truck | Dongfeng Tuyi | CL5042JGK6DS | EQ1045SJ16DC | Single Row, 3000 |
| 13m Articulated Boom | JMC | CLW5042JGK6HX | JX1041TSC26 | Double Row, 2800 | 23m/28m Telescopic Aerial Work Truck | Dongfeng Tuyi | CL5043JGK6DS | EQ1045SJ16DC | Single Row, 3000 |
| 13m Articulated Boom | JMC | CL5046JGK6ADS | JX1041TSCB26 | Double Row, 2800 | 28m/31m Telescopic Aerial Work Truck | Dongfeng Tuyi | CL5041JGK6AJB | EQ1045S26DD | Single Row, 3000 |
| 17.5m/21m Telescopic Boom | JMC | CL5040JGK6ADS | JX1041TSCB26 | Double Row, 2800 | 17.5m/21m Telescopic Aerial Work Truck | Dongfeng Tuyi | CL5045JGK6DS | EQ1040D16DC | Double Row, 3000 |
| 28m/31m/33m Telescopic Boom | JMC Wide-body | CL5048JGK6ADS | JX1042TG26 | Single Row, 3360 | 17.5m Articulated Aerial Work Truck | Jiangxi Isuzu | CL5060JGK6DS | JXW1060CSJ2 | Double Row, 3360 |
| 16m/17.5m Articulated Boom | JMC | CLW5062JGK6HX | JX1061TSGA26 | mm, Air Brake Double Row, 3360 | 22m Telescopic Aerial Work Truck | Jiangxi Isuzu | CL5063JGK6DS | JXW1060CSJ2 | Double Row, 3360 |
| 17.5m/22m Telescopic Boom | JMC | CL5061JGK6DS | JX1061TSGA26 | Double Row, 3360 | 28m/31m/33m Telescopic Aerial Work Truck | Jiangxi Isuzu | CL5040JGK6AJB | JXW1040CDJ2 | Single Row, 3360 |
| 28m/31m Telescopic Boom | JMC | CL5070JGK6ADS | JX1071TG26 | Single Row, 3360 | 13.5m Articulated Aerial Work Truck | Dongfeng Duolika | CLW5043JGK6HX | EQ1041S3CDC | Single Row, 2700 |
| 26m/28m Telescopic Boom | JMC Karry | CL5082JGK6ADS | JX1083TK26 | Single Row, 3815 | 16m/17.5m Articulated Aerial Work Truck | Dongfeng Duolika | CLW5060JGK6HX | EQ1075DJ3CDF | Double Row, 3308 |
| 23m/28m/31m/33m Telescopic Boom (Blue | JMC | CL5042JGKA6DS | JX1041TCD26 | Single Row, 2800 | 28m/31m/33m Telescopic Aerial Work Truck | Dongfeng Duolika | CL5049JGK6AJB | EQ1045SJ3CDF | Single Row, 2950 |
| Plate) 17.5m/21m Telescopic Boom | JMC | CL5041JGKA6DS | JX1041TSC26 | Double Row, 2800 | 28m/31m Telescopic Aerial Work Truck | Dongfeng Huashen | CLW5071JGK6 | EQ1070GL6DJ | Single Row, 3300 |
| 36m Telescopic Boom | JMC Karry | CL5092JGK6ADS | ЈХ1099ТКН26 | Single Row, 3815 | 26m/28m/36m Telescopic Aerial Work Truck | Dongfeng Captain | CL5091JGK6DS | EQ1095SJ8CD2 | Single Row, 3800 |
| 43m Telescopic Boom | JMC Karry | CL5110JGK6AJB | JX1115TM26 | Single Row, 4200 | 36m Telescopic Aerial Work Truck | Dongfeng Furika | CL5120JGK6ADS | EQ1125SJ8CDC | Single Row, 3800 |
| 32m Fly Jib | JMC Karry | CL5112JGK6ADS | JX1115TM26 | Single Row, 4200 | 45m Telescopic Aerial Work Truck | Dongfeng Furika | CL5140JGK6ADS | EQ1145S8EDC | Single Row, 4400 |
| 32m Telescopic Boom | JMC Karry | CL5111JGK6ADS | JX1115TM26 | Single Row, 4200 | 23m/28m/31m/33m Telescopic Aerial Work Truck | FAW (First Auto Works) | CL5043JGKA6DS | | Single Row, 2800 |
| 18.5m Articulated Boom | Qingling Isuzu | CLW5072JGK6HX | QL1070BUKWY | Double Row, 3815 | 31m/33m Telescopic Aerial Work Truck | FAW (First Auto Works) | CL5041JGKAJB | 84 | Single Row,3300 |
| 22m/24m/28m Telescopic Boom | Qingling Isuzu | CL5062JGK6DS | QL1070BUKWY | Double Row, 3815 | 13.5m Articulated Aerial Work Truck | FAW Tiger V | CLW5040JGKC6 | CA1041P40K50L1BE5A 84 | Single Row, 2800 |
| 23m/28m/31m/33m Telescopic Boom | Qingling Isuzu | CL5044JGKA6DS | QL1041BUFAY | Single Row, 2795 | 20m Articulated Aerial Work Truck | Dongfeng D9 | CLW5110JGK6HX | EQ1165LJ9CDE | Single Row, 3950 |
| 22m/26m/28m Telescopic Boom | Qingling Isuzu | CL5080JGK6DS | QL1080BUKAY | Single Row, 3815 | 22m Articulated Aerial Work Truck | Dongfeng D9 | CLW5110JGK6HX | EQ1165LJ9CDE | Single Row, 4500 |
| 13m Articulated Boom | Qingling Isuzu | CLW5045JGK6HX | QL1040BUHWY | Double Row, 3360 | 20m/22m Articulated Aerial Work Truck | Dongfeng Tianjin | CLW5120JGK6HX | DFH1180EX8 | Single Row, 4700 |
| 13m Articulated Boom | Qingling Lingka | CL5045JGK6AJB | QL1040MFHWY | Double Row, 2800 | 28m/30m/36m Telescopic Aerial Work Truck | Dongfeng Tianjin | CL5081JGK6ADS | DFH1080B3 | Single Row,3800 |
| 28m/31m/33m Telescopic Boom | Qingling Lingka | CL5047JGK6ADS | QL1040MFHAY | Single Row, 2800 | 30m/32m Telescopic Aerial Work Truck | Dongfeng Tianjin | CLW5131JGKD6 | DFH1180EX8 | Single Row, 4700 |
| 36m Telescopic Boom | Qingling Lingka | CL5101JGK6ADS | QL1100NBHACY | Double Row, 3815 | 28m/31m/33m Telescopic Aerial Work Truck | Dayun | CL5040JGKA6DS | CGC1041HDD33F | Single Row, 3300 |
| 13m Articulated Boom | Foton Mini Truck | CLW5040JGK6HX | BJ1045V9AB5-54 | Double Row, 2850 | 20m All-in-One Aerial Work Truck | Dayun | CL5042JGKAJB | CGC1041HDD33F | Single Row,3300 |
| 13.5m Articulated Boom | Foton Mini Truck | CLW5041JGK6HX | BJ1045V9JB5-54 | Single Row, 2850 | 21m Telescopic Aerial Work Truck | Foton UFO | CL5044JGK6DS | FD1042D66K6 | Single Row, 3100 |
| 23m/28m/31m/33m Telescopic Boom | Foton Mini Truck | CL5047JGK6DS | BJ1045V9JB5-54 | Single Row, 2850 | 23m/28m/31m/33m Telescopic Aerial Work Truck | Sinotruk HOWO | CL5043JGKAJB | ZZ1047C3313F145Z | Single Row, 2800 |
| 23m/28m/31m/33m Telescopic Boom | Foton Aumark | CL5040JGKAJB | BJ1045V9JB5-24 | Single Row, 2800 | | | | | |
| 13.5m Articulated Boom | JAC Junling | CL5040JGK6DS | HFC1042P23K1B4ZS | Single Row, 2850 | | | | | |
| 28m/31m/33m Telescopic Boom | JAC Junling | CL5048JGK6DS | HFC1042P23K1B4ZS | Single Row, 2850 | | | | | |