

## 4X2 26 METERS FAW AERIAL WORK PLATFORMS TELESCOPIC LIFT TRUCK

Our Product Introduction

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### Basic Information

- Place of Origin: Hubei
- Brand Name: FAW
- Certification: CCC
- Minimum Order Quantity: 1
- Packaging Details: nude with waxing
- Delivery Time: 30-35 working days
- Payment Terms: T/T, D/P, D/A
- Supply Ability: 50 units per month



### Product Specification

- Name: High Altitude Working Truck
- Wheelbase: 3600 Mm
- Cabin: Single Cab
- Tire: 7.00R16
- Engine: YuChai
- Working Height: 16-31m
- Cage Loading: 200 Kg
- Arm Type: Telescopic
- Air Condition: Yes
- Support Leg: 4 Sets, H Type, Lateral Span 3755 Mm, Longitudinal Span 3750 Mm
- Lifting Hook: Max Weight ≤1000kg, Safety 800kg
- Highlight: **26 METERS FAW AERIAL WORK PLATFORMS, 4X2 FAW AERIAL WORK PLATFORMS, TELESCOPIC LIFT TRUCK**



### More Images



## Product Description

### 4X2 26 METERS FAW AERIAL WORK PLATFORMS TELESCOPIC LIFT TRUCK

**Telescopic boom aerial working truck.**

1. The aerial work vehicle adopts a telescopic straight arm structure. The operating arm is a four-section telescopic type. The turntable can be operated, and can also be operated by a remote control. It can rotate 360 degrees. Four hydraulic outriggers are available. The maximum weight of the platform is 200 kg. The stainless steel coaming and patterned anti-skid walking platform are available.
2. The worktable is designed with mechanical self-balance, which is used to keep the worktable in balance during operation. The maximum extension angle of the jib reaches 80 °, so as to adjust to the best operation position.
3. Night work light, the operation light can be installed on the operation platform according to the customer's working environment to make night work safer.
4. Computer control, automatic limit, dangerous work alarm, excellent safety performance. The vehicle is equipped with a display to display the working conditions of the whole vehicle in real time.
5. Hexagonal working arm increases strength, synchronous telescopic, compact structure, high working efficiency and wide working range. The telescopic oil cylinder is external and the chain telescopic mechanism makes it easier to observe the fault point and facilitate maintenance.
6. The outrigger adopts the front V and rear H structure, with larger stress surface and higher stability; It can prevent the girder from deformation or fracture. The outriggers can be adjusted independently. Each outrigger can be adjusted independently according to the working ground environment. Even if the ground is uneven, the whole vehicle can be adjusted to a stable state.
7. The four vertical outrigger cylinders and the upper arm, lower arm and lower arm cylinders are equipped with two-way hydraulic locks, whose function is to lock the cylinder after reaching the required position to prevent accidents. The working arm is equipped with a two-way balance valve to make the operation of the working arm more stable. The main components of the vehicle, such as two-way hydraulic lock, two-way lock balance valve, hydraulic flow valve, hydraulic cylinder, emergency pump for engine start and stop, operating system and its control computer, are all domestic well-known brands, and the core components are imported parts. Stable reversing, flexible and convenient operation; The outrigger and working arm are interlocked, safe and reliable to prevent miss operation.

### Main Technical specification

#### Truck Specs

4x2 FAW Work Platform Truck	
Overview	
Name	4x2 FAW Work Platform Truck
Dimension(LxWxH)	5995x2190x3450(mm)
Total Mass	4495 Kg
Kerb Weight	4300 Kg
Passenger	3
Appr/Dep Angle	19/19
The Parameters of Chassis	
Manufacture/Model	FAW
Driving Type	4*2 left/right hand drive
Wheel Base	3300 mm
Gearbox	WLY 6T115, six speed forward and one reverse, manual
Ratio	Front and rear 4.875
Crossbeam	237*65*7
Tyre	7.50R1614
The Number of Tyre	6+1(spare tyre)
The Parameters of Engine	
Manufacturer/Model	YuChai/YC4D130-33
Rated Power	130hp
Fuel Type	Diesel oil
Displacement/Capacity	4214ml
Emission Standard	Euro 3
Cylinder	Straight/4/turbocharge/intercooling/watercooling/direct injection
Max. torque	420N.m
Velocity	2800rpm

#### Body Specs

##### Manlift Truck Body

The Parameters of Equipment	
Platform Dimension	1400x700x1150mm
Boom	3-7 stages, hexagon, synchronously working
Max Working Height	22-36 m
Platform Loading	200kg
Rotation Degree	360° continuous rotation
Outriggers	Four independent legs, front V shape and rear H shape, extension 4m
Operation	Electrical, manual, and remote control (CAN)
Control System	Electric hydraulic proportional control system, continuously variable
Leveling System	Hydraulic leveling system
Bucket	Stainless steel bucket, 360 degrees rotation
Interlocking System	Safety device for wrong operation proof
Emergency Electric Pump	For personal safe return when engine fails
Emergency Shutoff Device	Equipped
Engine Remote Control	Platform and bucket available
Warning Lights	Equipped
Computer Display	Equipped
Rotation Rack	Adjustable

**FAW High Altitude Aerial Cage Truck Picture**



**ITRUCK**  
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**Hubei iTruck Import and Export Trading Co., Ltd**

☎ 0086 19947597881

✉ alex@hbitruck.com

🌐 hbitruck.com

ROOM B1084 FLOOR 9TH-14TH, BUILDING A, BAoye CENTER, NO. 31ST, JIANSHE FIRST ROAD,  
QINGSHAN DISTRICT, WUHAN