

Self-propelled Articulating Boom Lift



Self-propelled Articulating Boom Lift can be divided into diesel drive and electric drive, which is a lifting equipment for high-altitude work. It can cross obstacles for high-altitude work, and the platform can be lifted to any position while walking, compact structure, flexible steering, and the width of its chassis can ensure that the equipment enters the narrow channel and crowded working area.

Model:8-20m

Crawler Self-propelled Articulating Boom Lift



Crawler Self-propelled Articulating Boom Lift also be divided into diesel drive and electric drive. And the function is similar to the tyre-type.

Model:12-16m

Trailer Spider Boom Lift



The trailer type elevator can be placed behind the car to allow the car to pull and move. You can choose from three driving methods: external power supply, internal diesel engine or internal battery. This type of lift is compact in structure. It uses new high-quality steel with high strength, light weight. It has automatic hydraulic support feet, which can be quickly erected, safe and easy to operate. The table can be raised and extended horizontally, with a large span.

Model:8-20m

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Electric Self-propelled Scissor Lift



Electric Self-propelled Scissor Lift can be divided into tyre-type and crawler-type. The crawler-type is more suitable for rugged outdoor environment. They have automatic walking function, the whole machine integrated design and built-in battery power supply. They can move and lift automatically, and don't need external power supply, external power traction, and the walking steering of the equipment can be completed only by one person. People can operate it on the ground and on the platform. The platform can be extended. In addition, the battery can be used for 8 hours.

Model: 4-14m



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THE DIFFERENCE BETWEEN SELF-PROPELLED AND CONVENTIONAL LIFT



Self-propelled



Conventional

Battery Driving Walk

Driving Mode

External Force Traction Walking

Battery Driving Lift

Lift Mode

External Power Supply Lift

Telescopic Table

Work Table

Fixed Table

Traceless Solid Tire

Tire

Pneumatic Tire

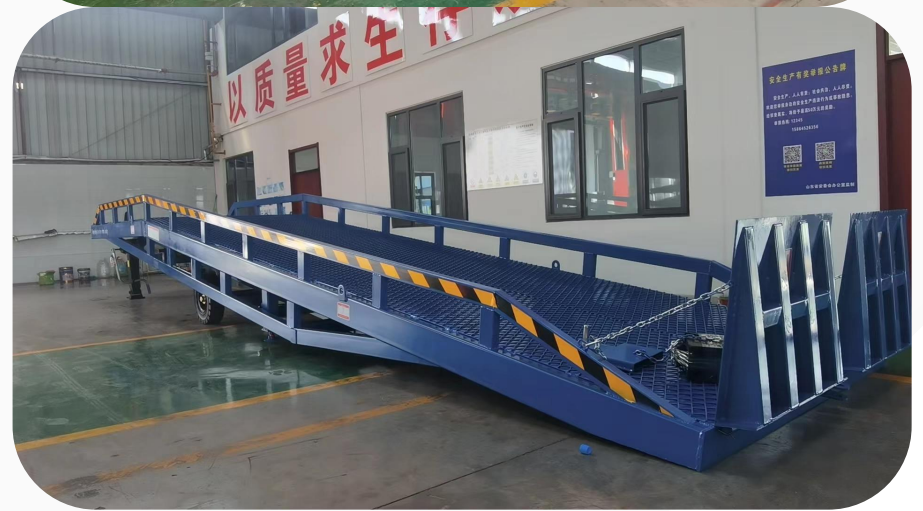
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Support Leg

There are

Mobile Boarding Bridge

The mobile boarding bridge is divided into non-folding and folding models. The folding model can be placed in a 20-foot container, saving transportation space and storage space. You can choose a boarding bridge of 6-15 tons according to the load you need. The outline size of the conventional boarding bridge is 11400*2100*1100mm.



Instructions of folded boarding bridge



- 1. Insert the forklift into the forklift hole.**
- 2. Drag it along the direction of the boarding bridge.**
- 3. When dragged to a certain extent, the ③ will be stuck on the ② card slot, so that the boarding bridge is assembled.**

Customized Fixed Scissor Lift

This item is customized, you can provide table size and load. You can choose the number of scissors and the color of the product.

