

Self propelled scissor lift for sale

1. What is self propelled scissor lift?

A self-propelled scissor lift is a type of aerial work platform that is equipped with its own power source and can move independently without the need for external assistance. It is commonly used in construction, maintenance, and other industries to provide workers with a safe and stable platform for working at heights. The lift is operated by a control panel or joystick located on the platform, allowing the operator to move the lift vertically and horizontally as needed.

2. Advantages of self propelled scissor lift.

①Increased mobility: Self-propelled scissor lifts can be easily moved around a worksite without the need for additional equipment or assistance, allowing for greater flexibility and efficiency in completing tasks.

②Versatility: Self propelled scissor lift can be used both indoors and outdoors, on a variety of surfaces, making them suitable for a wide range of applications.

③Safety: Self-propelled scissor lifts are designed with safety features such as guardrails, emergency stop buttons, and non-slip platforms to ensure the safety of workers at height.

④Productivity: The ability to move the lift easily and quickly to different locations can help improve productivity by reducing downtime and increasing the speed of completing tasks.

⑤Cost-effective: Self-propelled scissor lifts eliminate the need for additional equipment or manpower to move them around, saving time and money on a worksite.

⑥Easy to operate: The self propelled scissor lift are typically user-friendly and easy to operate.

3. Working scenarios of self propelled scissor lift

①A maintenance worker at a warehouse needs to access high shelves to perform routine inspections. They use a self-propelled scissor lift to easily maneuver around obstacles and reach the necessary heights.

②A construction worker is working on a building project and needs to install fixtures on the ceiling. They use a self-propelled scissor lift

to safely and efficiently reach the desired height without the need for ladders or scaffolding.

③An event planner is setting up for a large outdoor event and needs to hang decorations from the ceiling of a tent. They use a self-propelled scissor lift to quickly and easily position themselves at the appropriate height to complete the task.

④A technician is servicing overhead lighting in a commercial building. They use a self-propelled scissor lift to access the fixtures without the need for a cumbersome ladder, ensuring their safety and efficiency while completing the job.

⑤A warehouse manager is organizing inventory on high shelves and needs to move heavy items to different locations. They use a self-propelled scissor lift to easily transport the items to their desired destination, saving time and reducing the risk of injury.

4. How to maintain the self propelled scissor lift?

①Regularly inspect and maintain the hydraulic system, including checking for leaks, loose fittings, and proper fluid levels.

②Keep the scissor lift clean and free of debris, especially around the wheels and moving parts.

③Check and tighten all bolts and fasteners regularly to ensure that the lift is secure and stable.

④Inspect the tires for wear and damage, and replace them as needed to ensure proper traction and stability.

⑤Keep the batteries charged and replace them when necessary to ensure that the lift operates efficiently.

⑥Lubricate all moving parts regularly to prevent wear and ensure smooth operation.

⑦Inspect the controls and safety features regularly to ensure they are functioning properly.

⑧Train operators on proper use and maintenance of the scissor lift to prevent damage and accidents.

5. Why I choose your self propelled scissor lift?

(1)We are a manufacturer, our self propelled scissor lift can support customization.

(2)Our price is cheaper for self propelled scissor lift with the same configuration and specifications in the market.

(3)We provide after-sales service:

One-year free warranty, apart from man made fault.

Free spare parts during warranty.

Lifetime technical support.

(4)Our self propelled scissor lift through CE and ISO certification, and we have very rich experience in export scissor lift.

(5)We have professional freight forwarder who can help us to delivery the self propelled scissor lift to your address.

(6)Our self propelled scissor lifts use electrophoresis technology, which is waterproof and rust-proof, and more durable than ordinary spray painting.

6. What are the regular models of our self propelled scissor lift?

Model	Platform size (mm)	Load (kg)	Platform height (m)	Overall size (mm)	Platform extension (m)	Self weight (kg)
THJZ-3	1150*600	240	3	1320*760*1430	0.55	650
THJZ-4	1150*600	240	4	1320*760*1590	0.55	692
THJZ-6B	1730*740	200	6	1910*780*2120	0.9	1430kg
THJZ-6	2270*1110	320	6	2470*1150*2200	0.9	2000kg
THJZ-8	2270*1110	320	8	2470*1150*2320	0.9	2350kg
THJZ-10	2270*1110	320	10	2470*1150*2430	0.9	2600kg
THJZ-12	2270*1110	320	12	2470*1150*2550	0.9	2850kg
THJZ-14	2640*1120	230	14	2850*1250*2640	0.9	3300kg
THJZ-16	3000*1140	320kg	16	3160*1510*2880	0.9	4200kg

7. How much does a self propelled scissor lift cost?

The price of electric scissor lifts is determined by different heights and loads. Standard platform heights is from 3 to 16 meters, 3m and 4m are mini scissor lifts, standard load is 260kg. 6m, 8m, 10m, 12m are medium scissor lifts, standard load 320kg, can also customize 500kg. 14m and 16m

are big scissor lifts, standard load 230kg, 16m need to use outriggers to ensure balance. The price of self propelled scissor lift is about 2500-12800USD. If you need a certain price, please do contact us to get a special offer according to your requests.