# LT636T

## Ultra-thin Small Scissor Lift

Scan for more information

*LT636T is an ultra-thin flatbed lift that can be installed on the ground. Solid structure, high-temperature spray-coated surface treatment and durability.*

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**3.6T Lifting capacity**

**Hydraulic lock and mechanical lock double safety device**

**Pipeline burst protection device**



## *Features*

1. Ultra-thin structure, the thickness is only 110mm;
2. Hydraulic synchronization, dual hydraulic system, hydraulic lock and mechanical triple safety device, automatic unlocking when lowered;
3. 24V safety control circuit;
4. The oil cylinder parts are processed by high-speed fully automatic CNC lathes. It ensures excellent concentricity and smoothness, and the cylinder barrel is rolled and mirrored;
5. Cutting with CNC equipment such as lasers. Precise dimensions, flat incisions, high finish. The X frame is made of high-quality steel, laser-cut, solid steel plate, high strength, corrosion-resistant, and not easy to deform;
6. The supportable approach bridge can accommodate more long-wheelbase vehicles;
7. Shot blasting surface treatment, high-temperature spray treatment, and durability guaranteed.

## *Parameters*

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|---|---|---|---|
| Rated lifting weight | 3600kg | Power | 3kw |
| Initial height | 110mm | Power supply | 220V/380V |
| Lifting height | 1900mm | Drive mode | Electro-hydraulic |
| Platform length | 1475-2083mm | Hydraulic oil | 46# Anti-wear hydraulic oil 16 L |
| Platform width | 650mm | Air pressure | 6~8bar |
| Net weight of the whole machine | 929kg | Working temperature | 5~40°C |