Two-post-lift

TLT235SB TLT240SB



Features

- Bilateral manual safety unlocking system.
- The cable and oil pipe are fully concealed, with decent and elegant appearance.
- Double hydraulic cylinder and high strength chain drive makes stable and smooth lifting and lowering.
- Wire rope equalization system force synchronous movement of two carriages and effectively preventsvehicle form tilting.
- 24V low voltage control box (IP54 level) ensures operator's safety.
- **2**4V cylinder travel limit switch effectively protects cylinder and extends its lifespan.
- Door rubber pad protects car door from being damaged in collision
- More lifting pads with different height meets the requirements for light lorries and SUVs.
- Passed 115% dynamic loading test and 150% statictoading test.
- CE certificated.

Technical parameters

| Model | Rated Ioad | Lifting time | Lifting Height | Overall height | Overall width | Drive Through width | Width between columns | Initial height | Weight | Motor power |
|----------|---------------|-----------------|-------------------|-------------------|------------------|---------------------------|-----------------------------|-------------------|--------|----------------|
| TLT235SB | 3500kg | ≤55s | 1920mm | 2860mm | 3370mm | 2486mm | 2770mm | 110mm | 610kg | 2.2kW |
| TLT240SB | 4000kg | ≤55s | 1920mm | 2860mm | 3370mm | 2486mm | 2750mm | 110mm | 645kg | 2.2kW |

Detail chart



Sheave structure of convenient disassembly



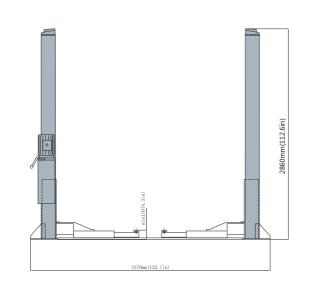
Slider bracket patented designed for easy replacement





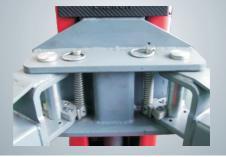
Pulley equipped with lateral locating plate to keep the wire rope from falling out

Overallsize









Arm Locking mechanism adopt thicker top rod and widertooth block, lift the vehicle more reliably



Door rubber pad

Floor plate type isolate the cable and the oil pipe to avoid scraping

