



NWE

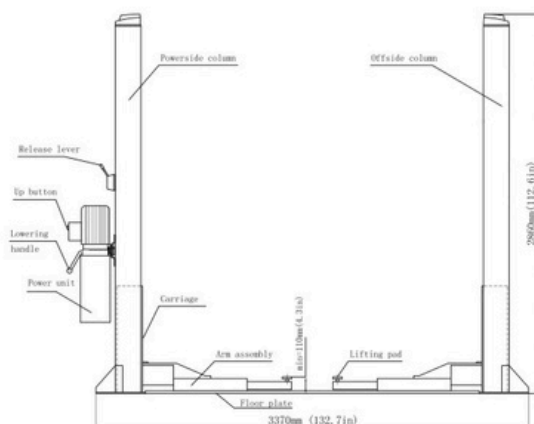
National Workshop Equipment

Specifications

TLT235SB

Features

- Designed based on the international standard, meeting the demand of the garage and workshop
- Dual hydraulic cylinders drive makes lifting and lowering stable.
- Bilateral mechanical insurance and unilateral manual release
- Detachable slider cover structure is more convenient and efficient for maintenance
- the arm locking mechanism with widening tooth block, effectively prevent the slippage, lift the vehicle safely.
- Prevent the vehicle from tilting by adopting two steel cables for equalization and forcing two carriages to move synchronously
- Min. height of lifting pad is 110mm, low chassis or low profile car is perfect



Environmental Requirement

Working temperature: -5℃ ~ 40℃

Relative humidity: Temperature 30℃ , relative humidity 80%

Transport/storage temperature: -25℃ ~ 55℃

Height above sea level: No more than 2000m

Technical Specifications

Arm : 800 ~ 1200mm/31.5 ~ 47.2in

Motor power: 2.2kw

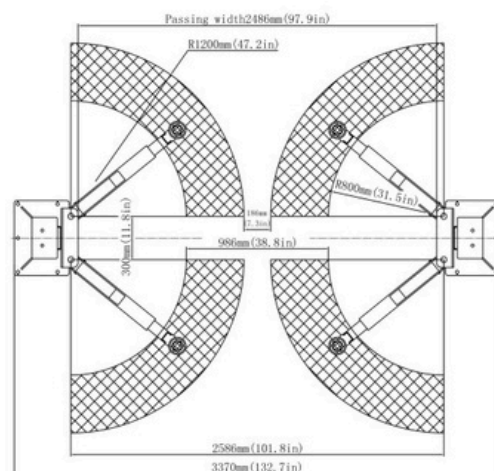
Motor (optional) Voltage : According to client's requirement

Single phase: 110V/60Hz; 220V/50Hz; 220V/60Hz

Three phase: 380V/50Hz; 220V/50Hz; 220V/60Hz

Working Noise: ≤75dB (A)

Working oil pressure: 16MPa



Rated load Screw Pad Heigh Lifting height Lifting time Lowering time Total weight Passing width Total width Total height

Rated load	Screw Pad Heigh	Lifting height	Lifting time	Lowering time	Total weight	Passing width	Total width	Total height
3500kg 8000 lb	110mm 4.3in	1920 mm 75.59 in	55s	≥20s ≤40s	640kg 1411 lbs	2486 mm 97.9 in	3370 mm 132.7 in	2860 mm 112.6 in