

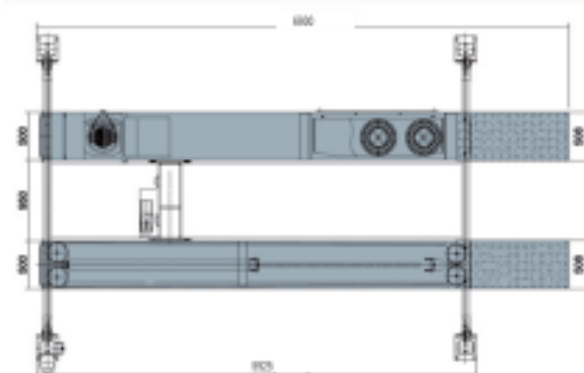
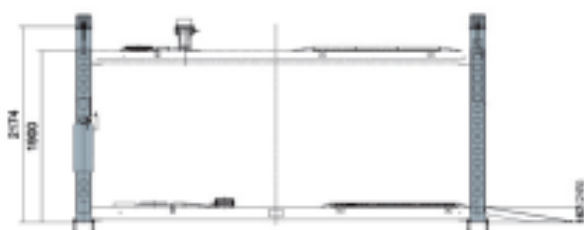
The TLT455W Wheel Alignment four-post lift tool guarantees a stable and smooth lifting and lowering. Two-layer concealed plate structure provides excellent synchronizing performance with the horizontal precision of 1mm. It is CE certificated to meet the demand of the garages and workshops.

FEATURES

- Front wheel turn plate's position is adjustable and rear wheel sliding plate is extended for various vehicle type.
- Deployed with rolling jack with small scissor hydraulic lifting and lowering, can be moved back and forth and easy to adjustment tire.
- Positioning levels accuracy is adjustable, distance between platforms is adjustable, wheel base in certain scope is adjustable.
- Driven by hydraulic cylinder; full-scope mechanical safety locking by locking latch, manual lowering.
- Cable rupture safety system, effectively protects vehicle from overturn.
- Four connected steel cables force synchronized movement of the lift, effectively prevent vehicles from sloping.
- Cylinder travel limit device effectively protects cylinder and extends its lifespan.
- Electric controlled lifting and lowering type safe and easy operation.
- The installation position of turntable and side slip plate can be moved backwards and forwards.
- Applicable for vehicles with different wheel base.
- CE certificated.

SPECIFICATION

RATED LOAD	5500kg
LIFTING HEIGHT	1900mm
INITIAL HEIGHT	250mm
LIFTING TIME	≤70S
LOWERING TIME	≥20S ≤40S
MAX DRIVE-ON WIDTH	3045mm
PLATFORM LENGTH	5600mm
PLATFORM WIDTH	500mm
OVERALL WIDTH	3445mm
OVERALL HEIGHT	2172mm
MOTOR POWER	2.2KW
MOTOR VOLTAGE	3 phase/380V or Single phase/220V



Overall Size

SECONDARY LIFT	
PLATFORM LENGTH	915~1450mm
PLATFORM WIDTH	215mm
LIFTING TIME	≤45S
RATED LOAD	2700kg
LIFTING HEIGHT	450mm
WORKING NOISE	≤70dB(A)
WORKING OIL PRESSURE	16MPa
WORKING AIR PRESSURE	0.5~0.7MPa