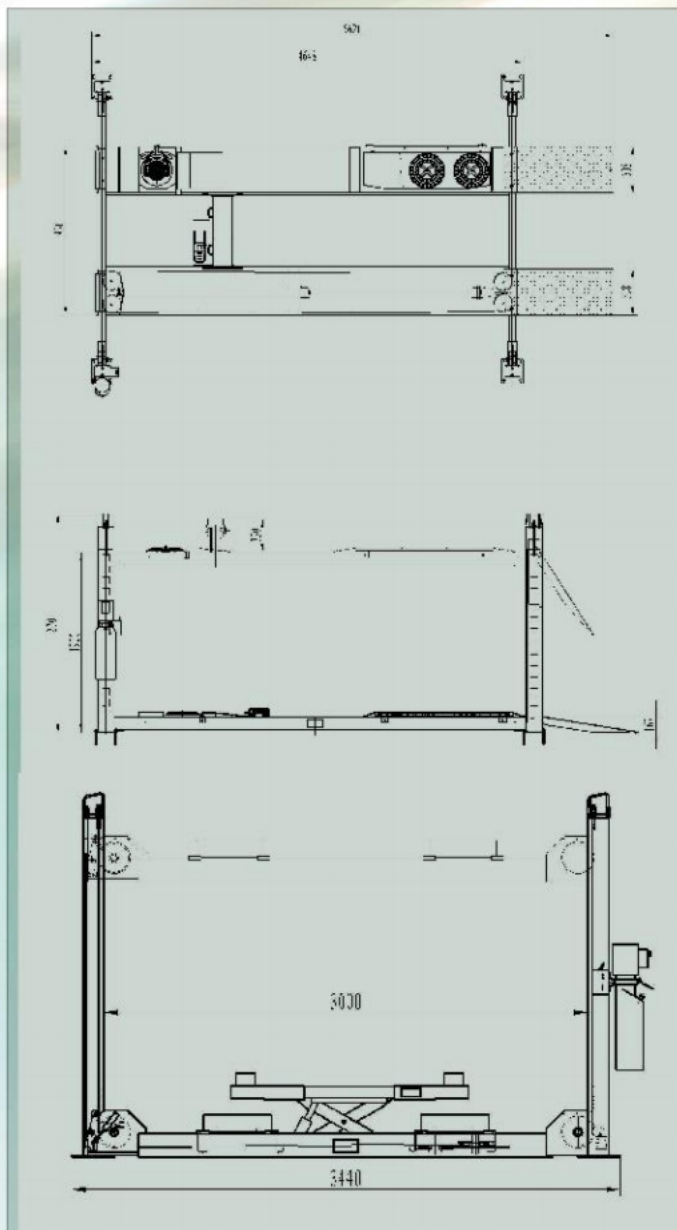
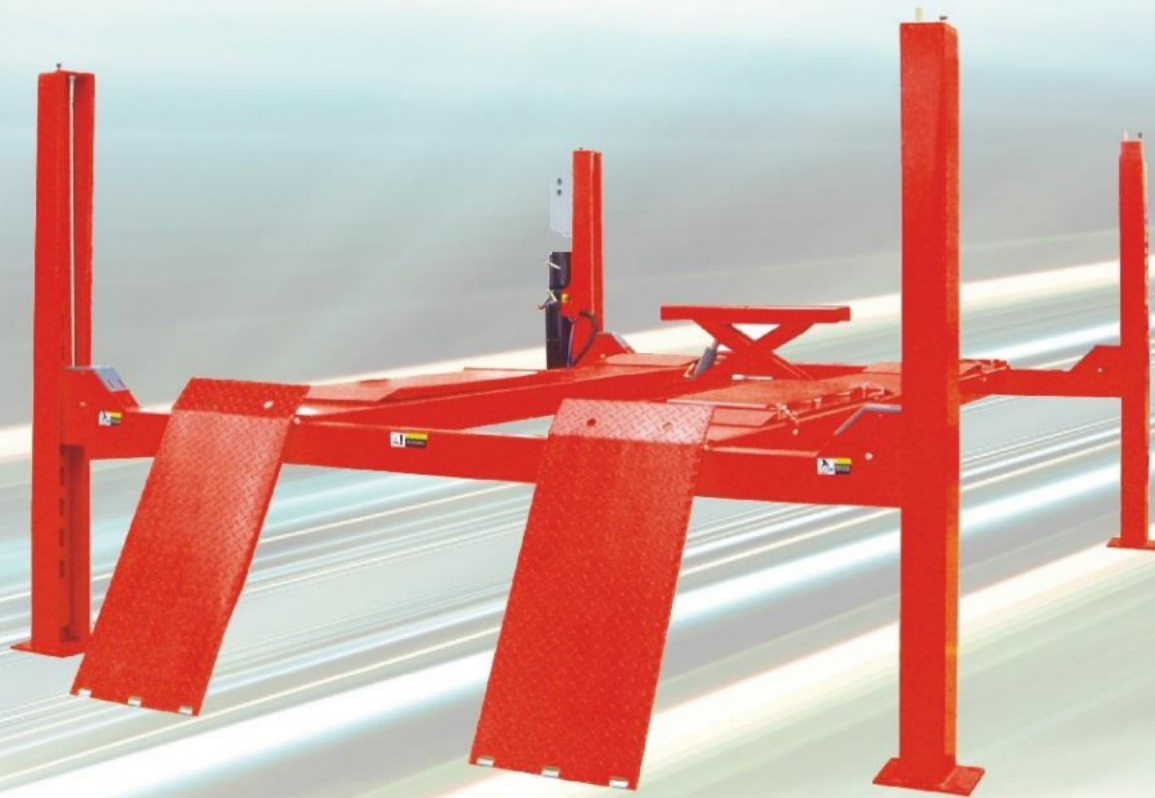


# MLT-440EW

## Wheel Alignment Four Post Lift



Model: MLT-440EW  
Lifting height: 1850mm  
Lifting time:  $\leq 60s$

Max. drive-on width: 3000mm  
Platform width: 508mm  
Overall height: 2304mm  
Motor voltage: 380V/3PH or 220V/1PH

Working noise:  $\leq 75dB$

Working air pressure: 0.5~0.7MPa

Capacity: 4000Kg

Initial height: 170mm

Lowering time :  $\geq 20s, \leq 40s$

Platform length: 4240mm

Overall width: 3440mm

Motor power: 2.2kw

Working oil pressure: 16MPa

### Secondary lift:

Platform length: 915-1450mm

Lifting time:  $\leq 45s$

Lifting load: 2000kg

Platform width: 215mm

Lowering time:  $\geq 20s, \leq 40s$

Lifting height: 220-450mm

### Features:

- Excellent synchronizing performance with the horizontal precision of 1mm.
- Driven by hydraulic cylinder and steel cable
- Full-range mechanical safety protection by using the safety latches, manual lowering operation.
- Cylinder travel limit device
- Cable rupture safety system, effectively protects vehicle from overturn
- Electric controlled lifting and lowering
- Distance between two platforms is adjustable
- Turn plate and side slip plate can be moved backwards and forwards.
- Widened platform of rolling jack design, more applicable for vehicles with different wheel track.