

TLT632AF

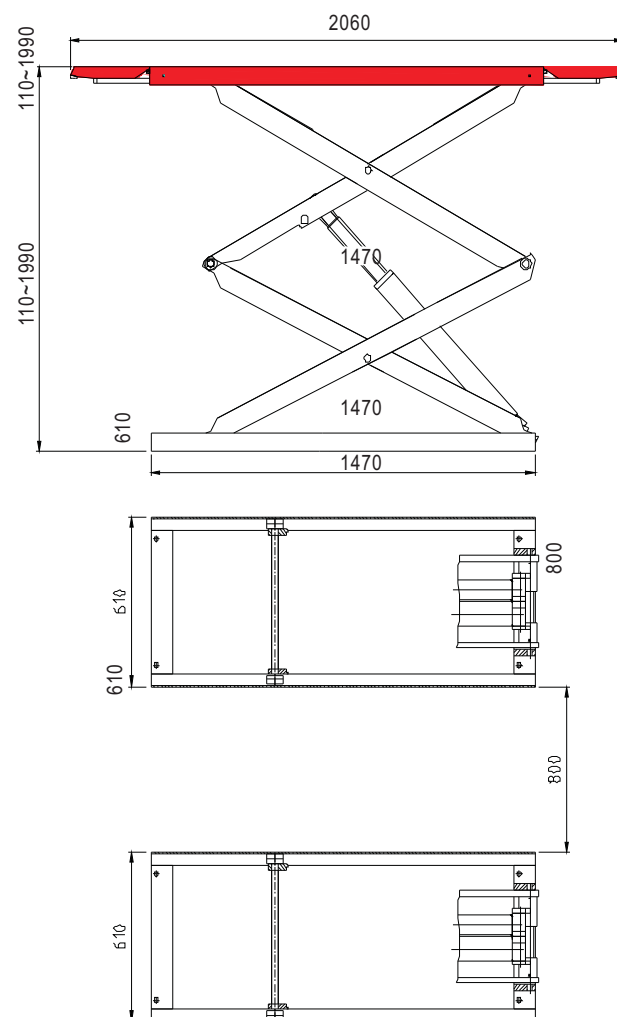
Ultra-thin small scissor lift

Features

- Ultra-thin 3t small scissor vehicle lift.
- The platform is extendable.
- Ultra-thin structure design is applicable for on-ground arrangement, technical cooperation with Italy, four hydraulic cylinders design, convenient for demounting tyres and repairing chassis.
- Hydraulic interlocking and anti-explosion safety device makes it stable and reliable operation.
- Bilateral hydraulic synchronizing system ensures high synchronization performance.
- Travel limit safety device, protects machine from being damaged.
- All moving points adopt automatic lubricating oil-free bearing for ensuring long lifespan.
- Oil hose anti-explosion device.
- CE-STOP function with safety alarm beep would automatically warn operators to keep safe distance from lift when it lowers to 400mm high from ground.
- CE certificated



Overall size



Technical parameters

Rated load:	3200kg
Lifting height:	2000mm
Initial height:	≤110mm
Lifting time:	≤60s
Lowering time:	≥20s
Runway width :	620mm
Runway length :	1460~2060mm
Advised distance between two runways:	800mm
Overall width:	2040mm
Safety method :	Mechanical safety lock + pneumatic release
Motor power :	2.2kw
Motor voltage:	3 phase/380v or Single phase/220V

Optional parts

High brightness LED band



Environmental Requirement

Working temperature :	-5℃ ~+40℃
Transport/storage temperature :	-5℃ ~+ 40℃
Relative humidity :	Temperature+ 30℃, relative humidity 80 %
Height above sea level:	No more than 2000m