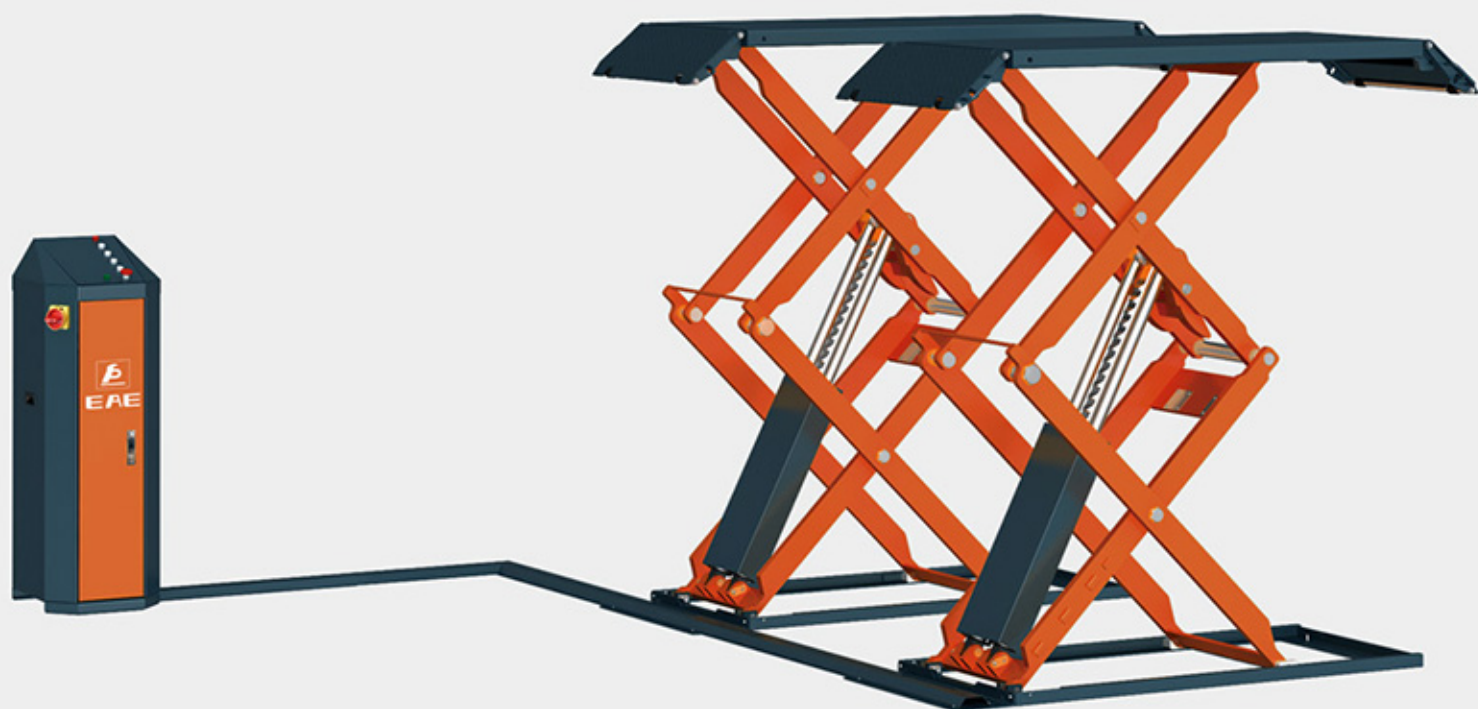
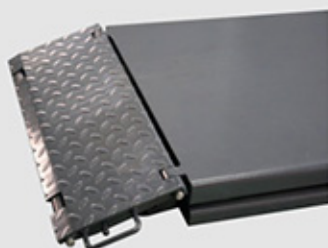




Mechanical Safety Lock



Drive-on Ramp & Platform Extension



Low Voltage Control Unit



High Quality Ball Valve

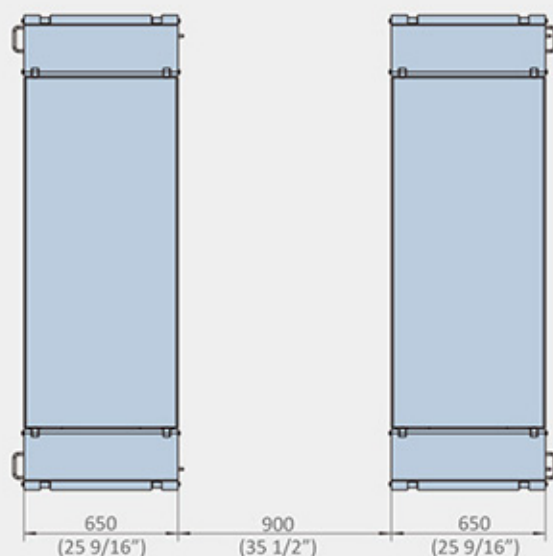
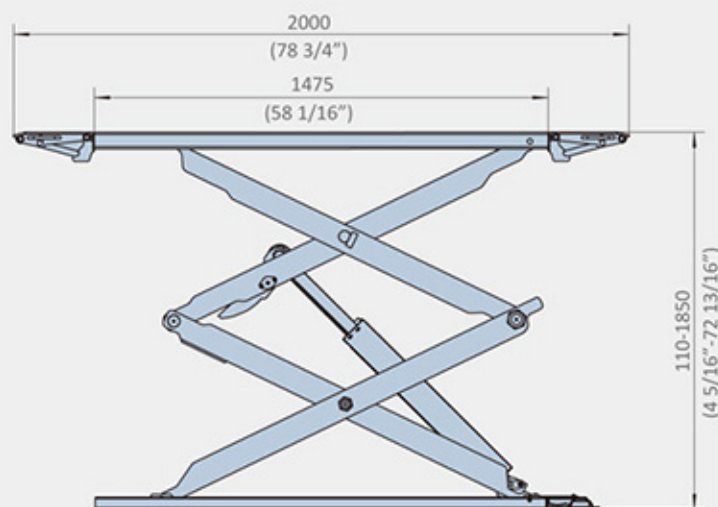


EE-6501V2

FULL RISE SCISSOR LIFT

- 3000KG(6600LBS.) lifting capacity.
- Surface or recessed mount.
- 110mm(4 5/16") initial height.
- Four cylinder design.
- Pneumatic released safety locking system.
- Drive-on ramps lock into position as platform extensions.
- Steady raising and lowering, no noise when lowered to ground.
- Durable cylinders with anti-surge valves.
- 24V safe control system.
- Height limit switch.
- Powder coated finish.
- Self-lubricated bushing and bearing.
- Aluminum motor with fan on top to avoid overheating caused by long time working.

OVERALL DIMENSION



TECHNICAL DATA

MODEL NO.	EE-6501V2
Lifting capacity	3000Kg(6600LBS.)
Max lifting height	1850mm(72 13/16")
Min height	110mm(4 5/16")
Lifting time	50S-60S
Capacity of motor	2.2kW/3.5kW
Air supply	6-8bar
Platform width	650mm(25 9/16")
Weight	900Kg(2000LBS.)
Electricity supply	According To Customer Needs

* Machine shown with optional equipment. Actual product appearance may differ.

