TEXAS EQUIPMENT

Station Scissor Lift Model Number: TEP34709

Description

Station Scissor Lift
Lifting Capacity: 4000kg (9,000lbs)
• Dual hydraulic synchronization system support by 4 cylinders.
• Hydraulic locking system, electrical safety device control, no air needed.
• Dual 2-stage drive in ramps, allows for double entrance.
• Available either for surface mount or flush mount installation.
• Minimum Height 65mm, Maxi lifting height: 1200MM.
• 24V safety voltage power with Control Cabinet.
• Extendable platform can add max 400mm from 1560mm to 1960mm.
• Automatic safety stop device at 300mm from ground when lowering





Both 1 1/2" and 3" height rubber pads included as standard supply.



Dual hydraulic synchronization & hydraulic locking system.



Automatic safety device contrylled electrically. No air needed.

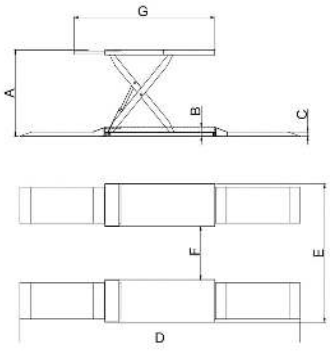


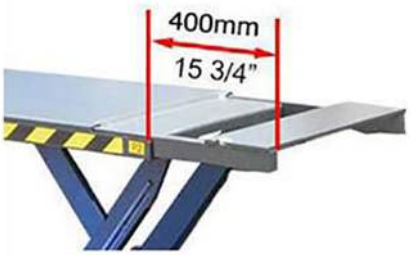
Specifications

Model	TEP34709
Lifting Capacity	4000kg (9,000 lbs)
Lifting Time	29s
Max. Lifting Height A	1200mm (47 1/4″)
Minimum Height B	135mm (5 3/8″)
First Stage Ramp Height C	65mm (2 1/2″)
Overall Length(Inc. ramp) D	3980mm (156 3/4″)
Overall Width E	1950mm (76 3/4″)
Width Between Runways F	750mm (29 1/2″)
Runway Length G	1560-1960mm(61 3/8″-77 1/8″)
Gross Weight	811kg (1,788 lbs)
Motor	3.0HP
Packing Dimension	1710x620x640mm(Lift)
Packing Dimension	1250x478x428mm(Contral Cabinet)



Two-stage drive in ramps, suitable for lifting ultra-low chassis vehicles.





Adjustable lift platform length, applicable to vehicles with different wheelbases.