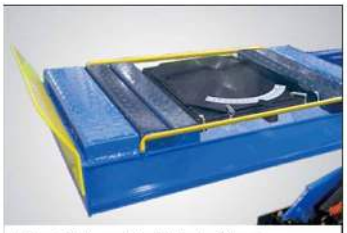
TEXAS EQUIPMENT

DOUBLE SCISSORS LIFT Model: TEP3A7309

- Main scissors lifting capacity: 4000kg (9,000lbs)
- Secondly scissors lifting capacity: 4000kg (9,000lbs)
- Synchronization cylinders system equipped with hose burst valves.
- 24V control system with photocells device.
- Skid proof diamond runways and adjustable turnplate blocks.
- Self-lubricating UHMW polyethylene sliders and bronze bush.

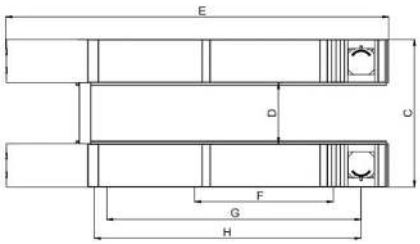




Adjustable turnplate blocks to fit various wheel bases vehicles.

Specifications

Model TEP3A7309	Double Scissors Lift
Lifting Capacity	4000kg (9,000 lbs)
Lifting Time	55s
Max. Lifting Height A1	1870mm (73 5/8″)
Minimum Height A2	300mm (11 3/4″)
Runway Length B	4800mm (188 7/8″)
Overall Width C	2190mm (86 1/4″)
Width Between Runways D	940mm (37″)
Overall Length (Inc. Ramps) E	6336mm (249 1/2″)
Min. Four Wheel Align F	2180mm (85 7/8″)
Max. Four Wheel Align G	4040mm (159″)
Max. Two Wheel Align H	4200mm (165 3/8″)
Lifting height Of Sub Lift I	420mm (16 1/2″)
Runway Length Of Sub Lift J	1600~1880mm (63″~74″)
Gross Weight	2436kg (5,370 lbs)
Motor	4.0HP
QTY Of Container	6 Units /20′ GP
Packing Dimension	4920 X 770 X 1045mm



- The safety stop device at the height of 600mm, both control buttons are needed to lower down the lift from 600mm to ground with tone alarm for safety.



New rear-slip ball sets.



Electro-air mechanical safety lock is more convenient and safe.

