TEXAS EQUIPMENT

TWO-POST LIFT 4.5 Ton Model: TEP28310

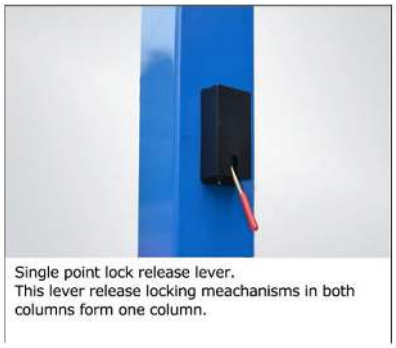
Description
TWO-POST LIFT 4.5 Ton

• Dual hydraulic direct-derived cylinders, designed and made on high standard, high quality seals.
• Super Asymmetric arms allow to load different vehicles in an asymmetric or symmetric configuration
• Aero cable used for synchronization
• Self-lubricating UHMW Polyethylene sliders and bronze bush
• Single-point safety release
• Clearfloor design, provide unobstructed floor space
• Overhead safety shut-off device
• Automatic arms restraints
• Stackable adapters 1.5”, 2.5”, 5”as standard



Specifications

Lifting Capacity 4500kg (10,000 lbs)
Lifting Time 61s
Lifting Height A 1890-2119mm (74 3/8″ – 83 3/8″)
Overall Height B 3854mm (151 3/4″)
Overall Width C 3516mm (138 3/8″)
Drive-Thru Clearance D 2560mm (100 3/4″)
Width Between Columns E 2850mm (112 1/4″)
Minimum Pad Height F 90mm (3 1/2″)
Gross Weight 769kg (1,695 lbs)
Motor 3.0HP/2.0HP
Packing Dimension 3920 X 510 X 820 mm


Single point lock release lever.
This lever release locking meachanisms in both columns form one column.

