



Starts Lower, Lifts Higher, Uses Less Space!



12K Scissor
Alignment Lift



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Start lower, lift higher and take up less bay space. Five scissor alignment lifts can fit in the same operating space as four 4-Post alignment lifts!



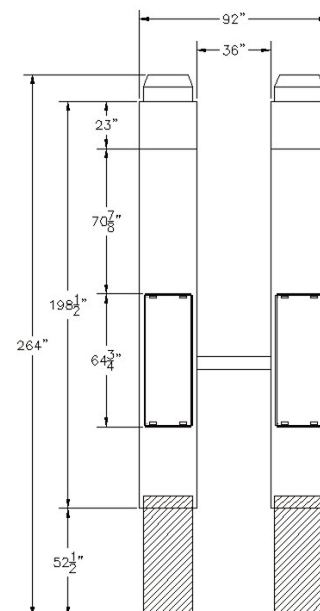
Features

- Lifts straight up - no fore or aft movement
- Open center front and rear (no tie bars) for optimum accessibility
- Hydraulic synchronization provides low maintenance - no chains or cables to wear out
- Long and wide runways allow for alignment on a wide range of vehicle widths and wheelbases
- Driver-side free-standing operator console with push-button controls for maximum convenience
- Two different safety mechanisms for operator protection:
 - Hydraulic velocity fuses located on both cylinders activate if lines or fittings are damaged
 - Mechanical safety locks engage automatically when lift is raised
- 52" approach ramps have a gentler drive-on angle for low-profile vehicles
- A port can be added for customer-supplied quick-connect allowing for an easy air tool connection
- Roller Jacks incorporate a low-profile design - eliminating the need to swing away when the lift is lowered
- ALI/ETL/CSA certified



SPECIFICATIONS

Lifting Capacity	12,000 lbs.
Overall Width	92"
Overall Length	264"
Runway Surface*	198"
Maximum Raised Height	72"
Maximum Lowered Height	8 3/4"
Operator Console Dimensions (WxH)	19" x 42"
Lifting Time	60 seconds
Shipping Weight	4,980 lbs.
Power Requirements	230V, 1Ph, 60Hz



*From front wheel stop to rear ramp

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