

PARKING LIFT SERIES



QLD4P9K LUXE DOUBLE FOUR POST LIFT

PRODUCT DESCRIPTION

- The QLD4P9K LUXE stores two compatible vehicles above and two beneath its double-wide platform. The combined upper-platform capacity is 9,000 lb.
- Four columns, steel runways, and 3/8 in. high-strength cables support the platform. Low-profile runways and one set of aluminum ramps provide drive-on access.
- The top lock provides 81 in. of drive-under clearance. Two sets of runways support upper vehicles side by side, with space for compatible vehicles below.
- A single release control operates the primary safety locks. Secondary safety locks provide additional protection. Always rest the platform on all four locks before parking underneath.
- The standard 110V single-phase power unit comes prewired with a three-prong plug and uses a steel reservoir. A 220V upgrade is available for the appropriate power configuration.
- Four drip trays and one sliding tool tray are included. Hand-pump and pneumatic jacking beams are available separately. All non-wearable parts carry an automatic two-year warranty.

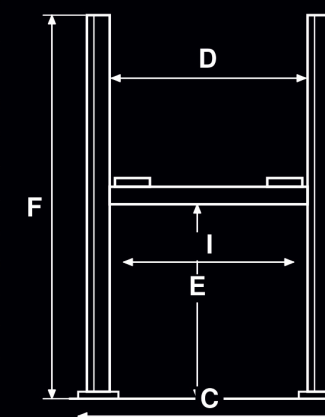
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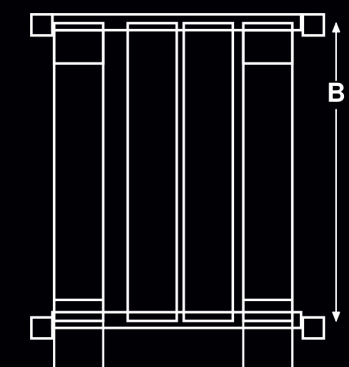
Technical parameters

Model	QLD4P9K LUXE
Lifting capacity	9,000 lb total
Locked drive-under height E	81 in.
Overall height F	97.5 in.
Width with motor C	210 in.
Width without motor	199.25 in.
Length with ramps A	207 in.
Length without ramps B	175 in.
Drive-on runway length	165.5 in.
Upper drive-through I	177.25 in.
Lower drive-through D	190.25 in.
Lifting cable diameter	3/8 in.
Gross weight	3,000 lb
Electrical supply	110V, single-phase
Included ramps	1 set, aluminum

FRONT VIEW



TOP VIEW

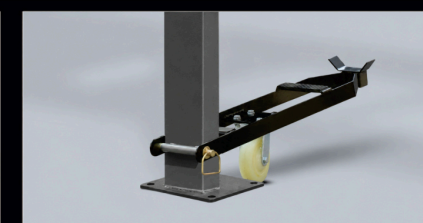


E = clearance beneath the platform on the top lock. Dimensions are rounded; see manual for exact measurements.

Detail



A line-break valve helps limit sudden hydraulic descent.



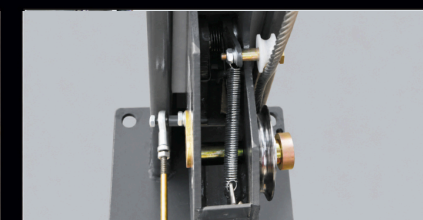
Caster assemblies help reposition the unloaded lift.



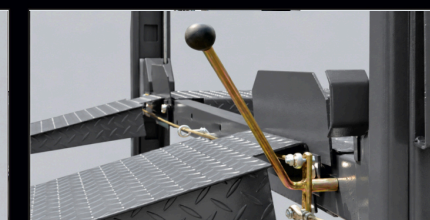
A hydraulic cylinder and pulleys drive the platform.



Steel runways support the vehicles side by side.



Primary locks and secondary safeties protect the platform.



A single control releases the primary safety locks.

