

PARKING LIFT SERIES

QL3STACK MULTI-LEVEL PARKING LIFT



PRODUCT DESCRIPTION

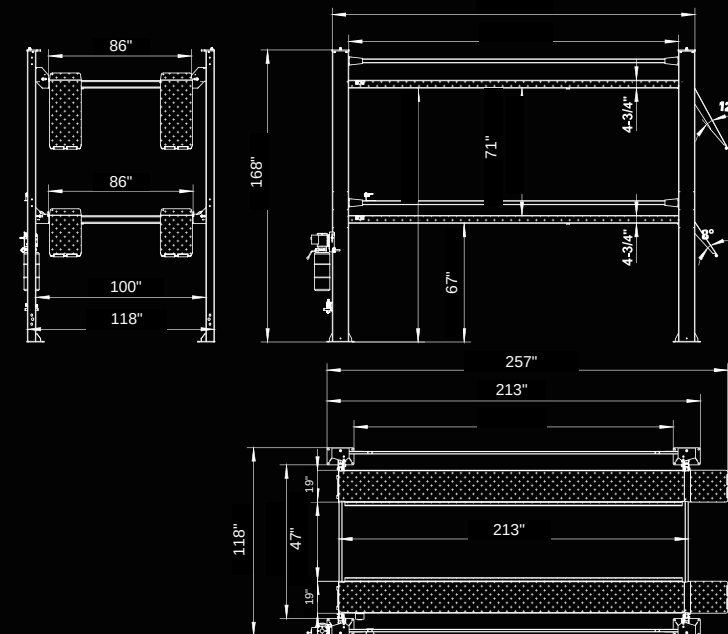
- Lower platform capacity: **9,000 lb.**
- Upper platform capacity: **8,000 lb.**
- Two elevated platforms provide storage for three vehicles, including one at ground level.
- Electric/hydraulic power unit with independent platform selection.
- 220 V power supply.
- Compressed air is required for the pneumatic lock-release system.
- Mechanical safety locks support each raised platform.
- Lifting cables synchronize movement at the platform corners.
- Vehicle wheel stops and drive-on ramps.
- 213 in. runways with 19 in. individual runway width.
- 47 in. between runways; 86 in. drive-on width.
- 67 in. lower / 71 in. upper drive-under clearance.

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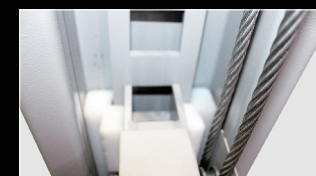


Technical parameters

Model	QL3STACK
Lower platform capacity	9,000 lb
Upper platform capacity	8,000 lb
Overall width	118 in.
Overall length with ramps	257 in.
Overall length without ramps	213 in.
Overall height	168 in.
Drive-through clearance	100 in.
Drive-under clearance - lower	67 in.
Drive-under clearance - upper	71 in.
Drive-on runway length	213 in.
Drive-on width	86 in.
Individual runway width	19 in.
Distance between runways	47 in.
Gross weight	5,000 lb
Power supply	220 V / 60 Hz



Detail



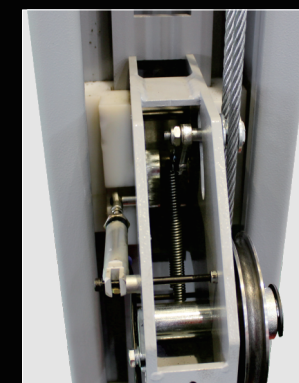
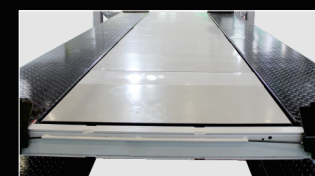
Lock ladder inside the column



Pulley and cable under upper main platform



Air release device



Air cylinder for air release

