



MOHAWK

Mohawk Parallelogram Vehicle Lift

Heavy-Duty Parallelogram Lift

50,000, 75,000 & 100,000 LBS CAPACITY

Contact for Pricing

Mohawk's Parallelogram Lifts handle the toughest fleet and transit vehicles with capacities from 50,000 to 100,000 pounds and track lengths from 26 to 48 feet . Each model can be installed surface-mounted or flush-mounted , allowing the runways to sit level with the shop floor when fully lowered for a seamless, unobstructed workspace.

50,000, 75,000 & 100,000 lbs
CAPACITY

63" SM or 79" FM
RISE HEIGHT

60 seconds
FULL RISE

20 H.P. 220/440/575 volt 3
Phase motor
POWER

OVERVIEW

Mohawk's Parallelogram Lifts are engineered for the heaviest fleet and transit vehicles, offering 50,000- to 100,000-pound capacities and track lengths from 26 to 48 feet . Models can be installed surface-mounted, recessed, or flush-mounted , and provide a full 63 inches of lifting height with completely unobstructed under-vehicle access.

SPECIFICATIONS

SPECIFICATION	PARALLELOGRAM VEHICLE LIFT
Lifting Capacity	50,000, 75,000 & 100,000 lbs
Lifting Height (stroke)	63" SM or 79" FM
Lowered Height	13" on SM or 16" on FM
Lifting Speed	60 seconds
Overall Length (SM model)	34'6" to 56'4"
Overall Width	109 1/2"
Approach Ramp Length	100" – standard (shorter or longer or portable available)
Power Requirements	20 H.P. 220/440/575 volt 3 Phase motor
Track Lengths	32', 35', 42' or 48' (lengths available dependent on capacity)
Track Width	32"
Width Between Platforms	44"
Horizontal Movement	36 1/8" @ full stroke

Specifications published by the Mohawk factory and subject to change. Source: mohawklifts.com.