



MOHAWK

Mohawk ML-220XL Two-Post Lift

20,000 lb Two-Post Car and Truck Lift

20,000 LBS. CAPACITY

Contact for Pricing

The Mohawk ML-220XL is engineered to handle the demands of modern service bays, combining robust lifting capacity with an elevated reach that accommodates larger light- and medium-duty vehicles. Built on the proven platform of the ML-220 , this XL version expands the envelope — giving technicians the strength and height needed for oversized pickups, fleet trucks, commercial vans , and other high-profile vehicles without sacrificing the smooth operation and durability shops depend on.

20,000 lbs.
CAPACITY

6' under arm
RISE HEIGHT

90 seconds at full load
(faster with lighter load)
FULL RISE

**3 HP/208-230V, Single-
phase (3Ø optional)**
POWER

OVERVIEW

Mohawk lifts are engineered for long-term durability under the toughest shop conditions. Heavy-duty $\frac{3}{4}$ -inch forklift-mast columns deliver unmatched rigidity, while 8 double-sealed steel roller bearings on each carriage ensure smooth, maintenance-free lifting with no plastic wear components.

SPECIFICATIONS

SPECIFICATION	ML-220XL TWO-POST LIFT
Lifting Capacity	20,000 lbs.
Lifting Height	6' under arm
Lifting Speed	90 seconds at full load (faster with lighter load)
Overall Width (adjustable)	12' 7 ½" (adjustable)
Column Height	10'
Width Between Posts	9' 6" to 10' (adjustable)
Arm Pad Height	5' 11½" min.
Lift Pad Height @ Full Rise	7' 2 ¼"
3" Frame Adaptors (stackable)	4 included as standard equipment
6" Frame Adaptors (stackable)	4 included as standard equipment
Synchronization	Hydraulic fluid displacement using no chains, cables, or overhead obstructions
Mechanical Safety Locks	Automatic; all position starting ground level
Hydraulic Safety Systems	Automatic; all position
Swing Arm Restraints	Automatic upon ascent
Cylinders	2 (1 per column)
Drive System	#BL-848 leaf chain routed over cylinder
Thrust & Guide Bearings	(16) 4" diameter, (8 per carriage) double sealed, self-lubricating ball bearing rollers
Motor Rating	3 HP/208-230V, Single-phase (3Ø optional)
Overhead Hydraulic Line Height	15' Standard (adjustable to accommodate any height ceiling or routed in-floor)
Concrete Floor Requirements	4000 psi (27579.02 kPa) mix 6 ½"
Anchoring System (included)	(16) ¾" x 6" bolts
Floor Access Between Posts	Clear and unobstructed
Weight	4,100 lbs.
Warranty	25 years structural, 10 year mechanical, plus limited lifetime cylinder seal warranty
Width Between Lifting Arms	8' 9 ¾" (adjustable)
Wide Base	5 ½" of 4,000 psi concrete
Standard Base	6 ½" of 4,000 psi concrete
Spin-Up Adjustable Pad	4 included as standard equipment

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