

MODEL SYSTEM 1A

10,000 LB. CLEAR FLOOR TWO POST LIFT

*THE LIFT YOU CAN'T
WEAR OUT*



TO MEET THE ONE AND ONLY
NATIONAL SAFETY STANDARD
FOR VEHICLE LIFTS

Safety Weight Gauge

Shows vehicle weight,
aids vehicle diagnosis,
visually shows when lift
is lowered on the locks

*Available with 2-Stage
or 3-Stage Arms*

25
YEAR
WARRANTY

Americas Best Lift Investment...

MOHAWK LIFTS

Still proudly designed, welded
and manufactured in the U.S.A.



MOHAWK LIFTS MODEL SYSTEM 1A

SOLID. SAFE. CERTIFIED.



THE MOHAWK DESIGN

Heavy-Duty Steel Construction

Mohawk columns are built from 3/4" thick forklift mast steel compared to competitors bent sheet metal.

Smooth, Reliable Operation

Each Mohawk carriage rolls on 4" double-sealed, self lubricating steel ball bearing rollers.

Dual Heavy-Duty Cylinders

Two large heavy duty cylinders make for safer, steadier lifting.

Overhead or In-Floor Hydraulic Lines

Adjustable height overhead stainless steel hydraulic lines can be set at any height or routed in the floor.

Hydraulic Cylinders

Large 4" cylinders provide longer seal life and lower operating pressure vs. competitors smaller cylinders.

Mohawk's Safeties

All position mechanical locks engage every 3" in both columns – starting at 4" off the ground and continue to full height, vs. competitors at 19". Mechanical safeties are backed by multiple redundant hydraulic safety systems



**SHOWN WITH EXTENDED
HEIGHT HYDRAULIC LINES**



**SHOWN WITH OPTIONAL
IN-FLOOR HYDRAULIC LINES**

CAN YOU BE TOO SAFE?



**MOHAWK
LIFTS**



**SHOWN WITH OPTIONAL
IN-FLOOR HYDRAULIC LINES**

EVERY VEHICLE. ONE ARM SOLUTION.

25
YEAR
WARRANTY

20%

**3-STAGE ARMS ARE 20%
SHORTER WHEN RETRACTED**

**Mohawk System 1A
Available with 2 or 3
Stage Swing Arms**

2-STAGE
RETRACTED

3-STAGE
RETRACTED

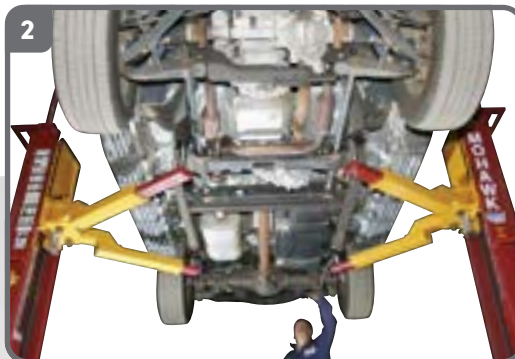
2-STAGE
EXTENDED

3-STAGE
EXTENDED

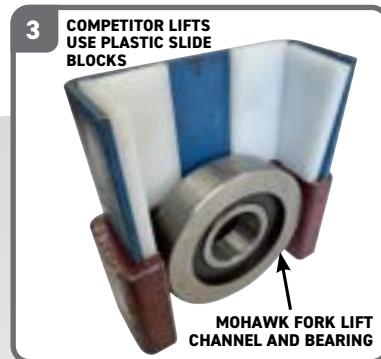
Retractable 2-Stage and 3-Stage Arms deliver maximum reach and flexibility — with shorter arm retraction for easy access to tight EV lifting points and extended reach to accommodate long wheelbase vehicles.



▲ Low profile swing arms reach under low-clearance vehicles, including EVs and sports cars.



▲ Two post lifts offer FULL under vehicle access for all repairs, take up minimal bay space



▲ Fork lift channel & bearing (bottom) vs. competitive columns & plastic slide blocks (top)



LIFT OPERATION

Hydraulic Synchronization Without Cables

Patented hydraulic synchronization eliminates the need for chains, cables, pulleys, or floor plates.

Steel Roller Carriages

Each carriage rolls on eight double-sealed, self-lubricating steel ball bearing rollers.

Stainless Steel Hydraulic Lines – Never Rubber Hoses!

Hydraulic fluid is pumped between cylinders through overhead or in-floor stainless steel lines.

Heavy-Duty Chain Lifting System

Mohawk uses industrial-grade #646 leaf chains and twin cylinder-mounted bearings.

Steel Ball Bearing Rollers – Never Plastic Slide Blocks!

Mohawk uses high performance steel ball bearing rollers, which operate with minimal friction than traditional plastic slide blocks.

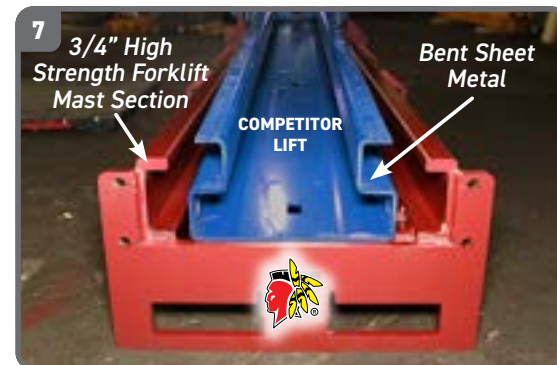
Industry-Leading Warranty

Backed by the best warranty in the lift business — 25 years structural, 10 years mechanical, and a limited lifetime warranty on cylinder seals.

If You See a Mohawk, You'll Buy a Mohawk.



▲ Mohawk's 3/4" steel base uses 8 lag bolts to safely secure the lift to the floor.



▲ Mohawk's 10,000 lb. lift uses 3/4" high-strength forklift mast steel columns (red lift, above), vs. competitor 12,000 lb. lifts that use bent sheet metal columns (blue lift, above).



▲ Each Mohawk carriage rolls on 4" double-sealed, self lubricating steel ball bearing rollers



▲ All position mechanical locks in both columns engage the full length of travel.
Note: 3/4" steel safety lock shown fully engaged.



▲ Large 4" cylinders provide lower operating pressure and a longer seal life, vs. competitive smaller cylinders.

2 POST LIFT OPTIONS

TURF MAINTENANCE EQUIPMENT & AUTO SERVICE LIFT ▶

- Allows for quick conversion from a frame engaging lift to a turf maintenance lift
- Services cars, trucks, zero turn mowers, turf equipment and four wheelers
- Turf adaptors fit both 2 stage and 3 stage arms with max wheelbase of 119 1/2" (on 3 stage arms)
- 7,000 lb. capacity
- ALI Certified



Shown: System IA-10
Accessory #009-012-001



SPEEDLANE DRIVE ON ADAPTORS ▲

- Speedlane makes 2 post lift into drive on lift
- No wasted time positioning arms
- ALI certified
- Wheels & tires hang free for tire, brake and under vehicle service
- Provides full undercar access



CAR STORAGE & SERVICE LIFTS ▲



Shown: System IA-10 Accessory
#016-011-012

- Allows for quick conversion from a frame contact lift, to a wheel engaging lift and back again
- Use on front, rear or all arms
- Ideal for vehicle storage
- Keeps tires at "street level" for exhaust work
- Standard model fits vehicle wheelbases up to 116"
- Takes up less shop space than any 4-post lift and never needs a wheels free jack

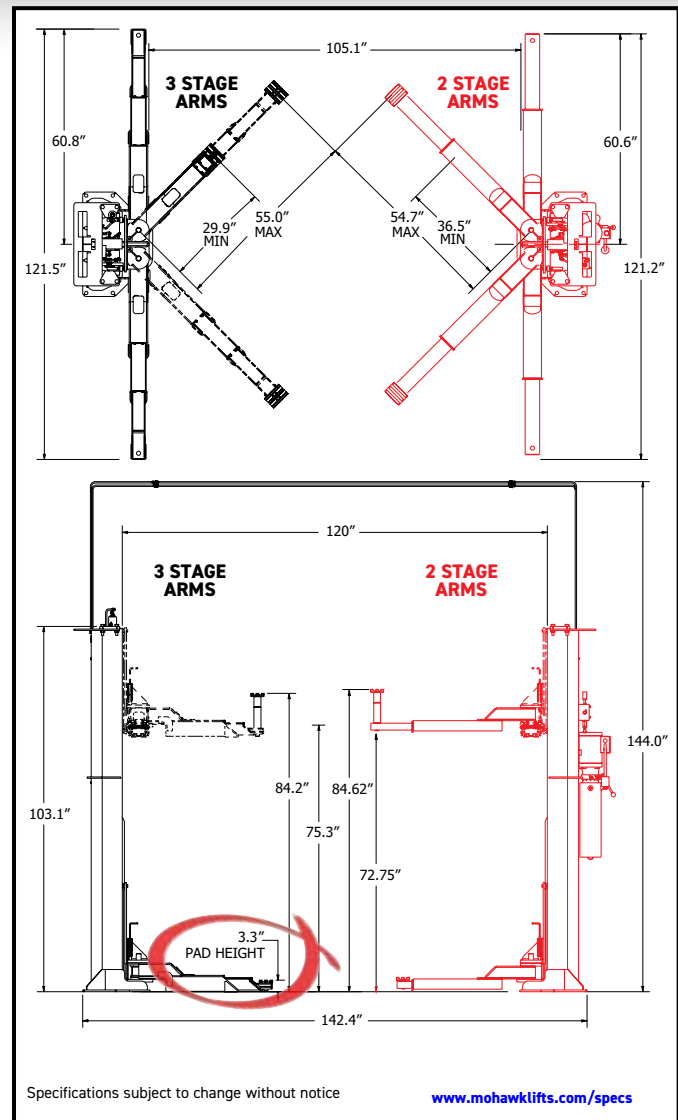
BACKSAVER ▶

- Hang tires from lift swing arms
- Heavy rubber coating prevents damage to expensive wheels and rims, and swings 180° when not in use
- 100 lb. capacity will hold the heaviest passenger car and light truck tires
- Available for all Mohawk 10,000 lb. to *20,000 lb. two post lifts



MODEL SYSTEM I SPECIFICATIONS

Capacity:	10,000 lbs.
Lifting Speed:	50 seconds (faster with lighter load)
Motor Rating:	2.0 HP/208-230V, Single-phase (3Ø optional)
Synchronization:	Hydraulic fluid displacement using no chains, cables, or overhead obstructions
Arm Pad Height:	3.3" min.
Lifting Height:	6' ¾" under arm
Arm Pad Height @ Full Rise:	6' 3 ½" min.
Lift Pad Height with Adaptors:	7' ½"
Overall Width:	11' 10" (adjustable)
Width Between Posts:	10' (adjustable)
Width Between Lifting Arms:	8' 10" (adjustable)
Column Height:	8' 7"
Overhead Hydraulic Line Height:	12' Standard (adjustable to accommodate any height ceiling or routed in-floor)
Weight:	2500 lbs.
Concrete Floor Requirements:	4000 psi mix 4 ½" depth
Anchoring System: Included	(16) ¾"x5" bolts
Mechanical Safety Locks:	Automatic; all position starting @ 4" off the floor
Hydraulic Safety Systems:	Automatic; all position
Swing Arm Restraints:	Automatic upon ascent
Cylinders:	2 (1 per column)
Drive System:	#646 leaf chain routed over twin bearings
3" Frame Adaptors (stackable):	4 included as standard equipment
6" Frame Adaptors (stackable):	4 included as standard equipment
Steel Carriage Bearings:	(8) per carriage, double sealed, self-lubricating
Floor Access Between Posts:	Clear and unobstructed
Warranty:	25 years structural, 10 year mechanical, plus limited lifetime cylinder seal warranty



Specifications subject to change without notice

www.mohawklifts.com/specs



Scan the QR code to learn more how Mohawk's two post vehicle lifts compare to the competition.
mohawklifts.com/dare2compare10k

Mohawk builds the best products with the finest materials, to the highest standards. Just compare our lifts. Our staff will assist you with a fleet evaluation, design assistance and answer any technical questions you have. We invite your calls.

MOHAWK LIFTS

Mohawk Lifts, LLC.
P.O. Box 110
65 Vrooman Ave
Amsterdam, NY 12010
(800) 833-2006
(518) 842-1431
FAX: (518) 842-1289
www.mohawklifts.com

AVAILABLE UNDER DISCOUNTED GOVERNMENT
CONTRACT IN ALL 50 STATES



GSA Contract Holder
Contract # GS-GTP-207AA



NASPO
ValuePoint
SUPPLIER PARTNER



HGACBuy.org
THE SMART PURCHASING SOLUTION

DISTRIBUTED BY: