

MOHAWK LIFTS

MOBILE COLUMN LIFTS DARE TO COMPARE

Mohawk MP-Series vs.
the Competition



Do you know the limitations of other brands?

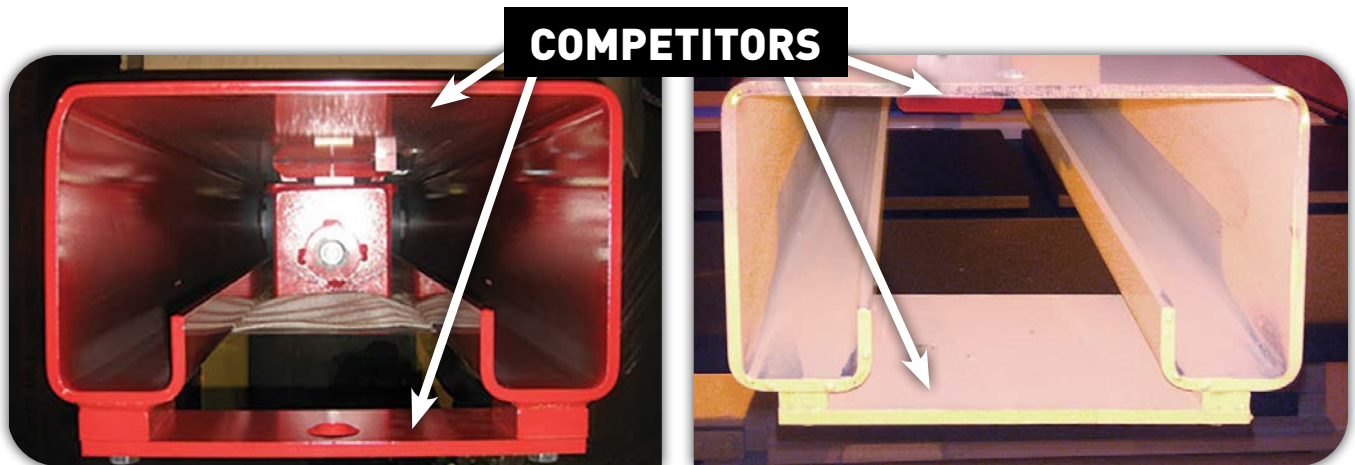
COLUMN CONSTRUCTION

#2

Mohawk mobile column lifts are made with fork lift masts. Fork lift masts are built to last forever, vs. bent sheet metal columns, which is weakened sheet metal.



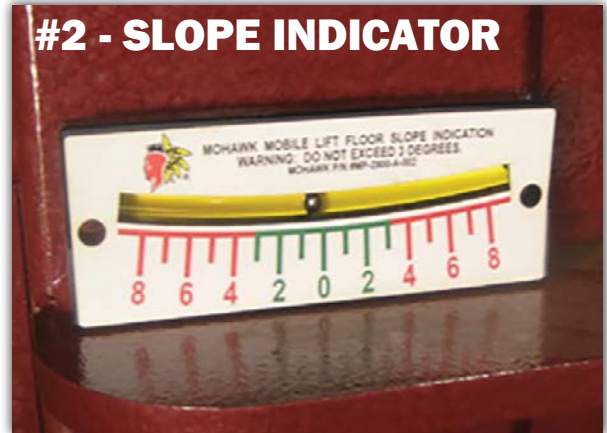
Bent Sheet Metal Columns & Support "Strips" / "Braces"



OPERATING CONDITIONS

#3

- #1 - Mohawk Lifts DO NOT have limiting ambient temperature operating conditions.
- #2 - Mohawk Lifts CAN BE used on a 3° max floor slope. Mohawk offers a slope indicator accessory to verify the angle of shop floor.
- #3 - Mohawk's mobile columns have available 22" lifting forks to raise both dual tires.
- #4 - Mohawk Lifts DO NOT have limiting operation conditions on duty cycle times.



#2 - SLOPE INDICATOR

Competitor Lift Mobile Column Warning Decal

OPERATING INSTRUCTIONS
Only Authorized Personnel Are to Operate Lift. Before operating lift, read Operation & Maintenance Manual and Safety documents supplied with lift.

⚠ WARNING This motor has internal arcing or sparking parts. To minimize the Risk of Explosion, DO NOT expose to flammable vapors.

#1 **OPERATING CONDITIONS:** Lift is not intended for outdoor use and has an operating ambient temperature range of 41°-104°F (5°-40°C).

DO NOT use lift in a manner other than intended. Included (but not limited to) examples of unapproved uses of the lift are: lifting vehicle by only one side, lifting different axles with a column pair, and lifting non-approved items. See Operation Manual for more detailed instructions.

DO NOT use on asphalt. Lift must be on concrete with a minimum strength of 3000PSI and a minimum thickness of 4.5".

#2 **Maximum allowed floor slope is 1/8" per foot side to side of vehicle and 1/4" per foot front to rear of vehicle. DO NOT use on a suspended floor structure without specific approval from structural engineer.**

#3 **Ensure tires are properly inflated before lifting. DO NOT exceed tire load rating when raising vehicle.**

#4 **Motor duty cycle is one full lifting operation within a 10 minute period. Example: 80 second rise time, 8 minutes 40 second rest.**

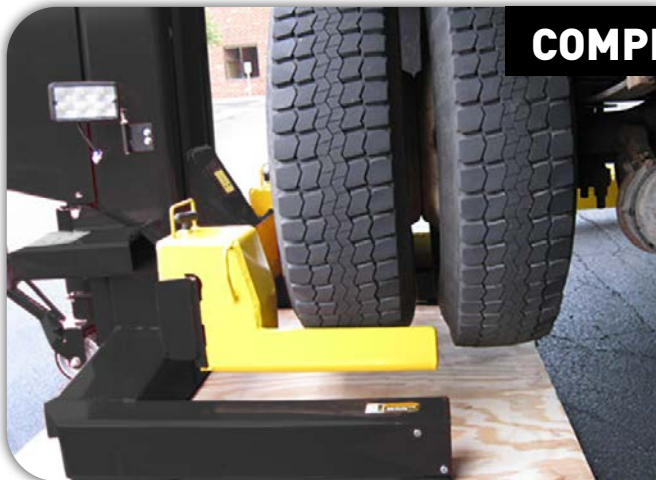
Release parking brake before raising vehicle.

Error Codes and Explanations:	
E1	Improper Configuration

LIFTING FORKS

#4

Mohawk uses 22" lifting forks to fully engage dual rear tires. Shorter forks won't fully engage a flotation tire or grab **both rear tires** which over pressurizes the tires.



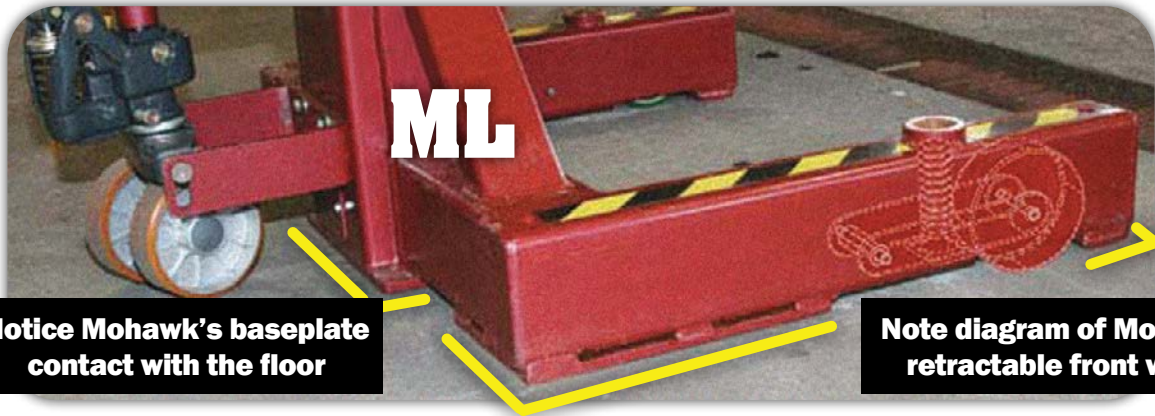
COMPETITORS



MOBILE - SAFETY

#5

Mohawk mobile columns have large baseplates & retractable rubber wheels to ensure load is grounded and stabilized



Notice Mohawk's baseplate contact with the floor

Note diagram of Mohawk's retractable front wheel

Note: Competitive lifts make minimal contact with the shop floor. Retractable wheels are safer. Would you go weightlifting in roller skates?



Notice minimal contact with floor area under column



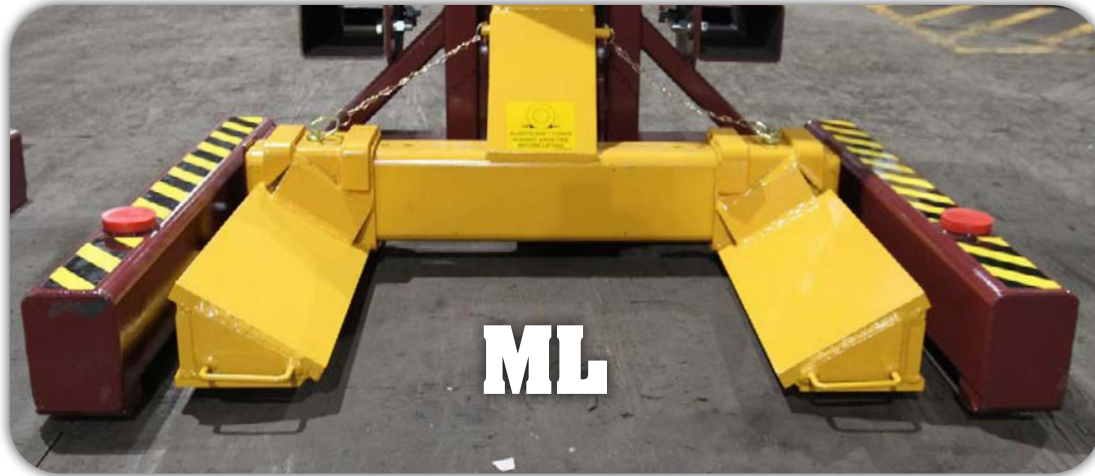
Wheels bear much of the load

COMPETITORS

LIFT QUALITY

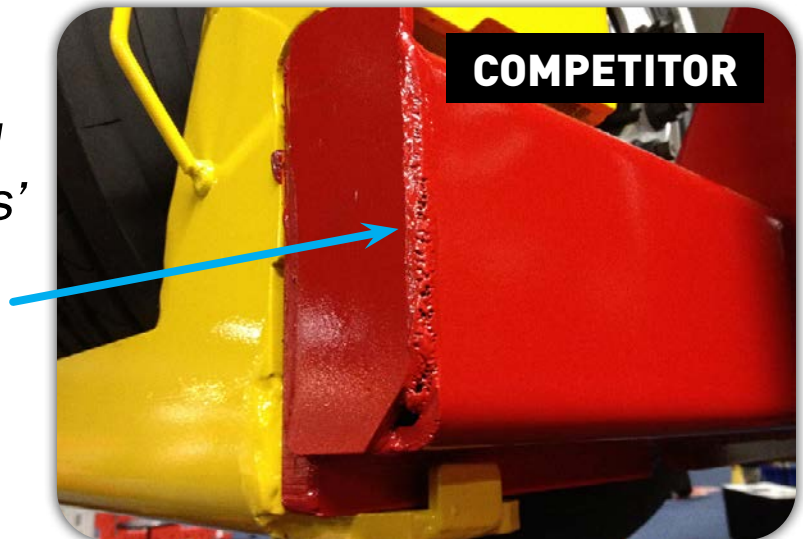
#6

*Mohawk Lifts are designed and built above and beyond the industry standards for safety and quality. Mohawk builds lifts to last a **LIFETIME**.*



This photo shows weld quality on a competitors' mobile column lift

**Photo taken at APWA Show
in Anaheim CA**



LIFT OPERATION

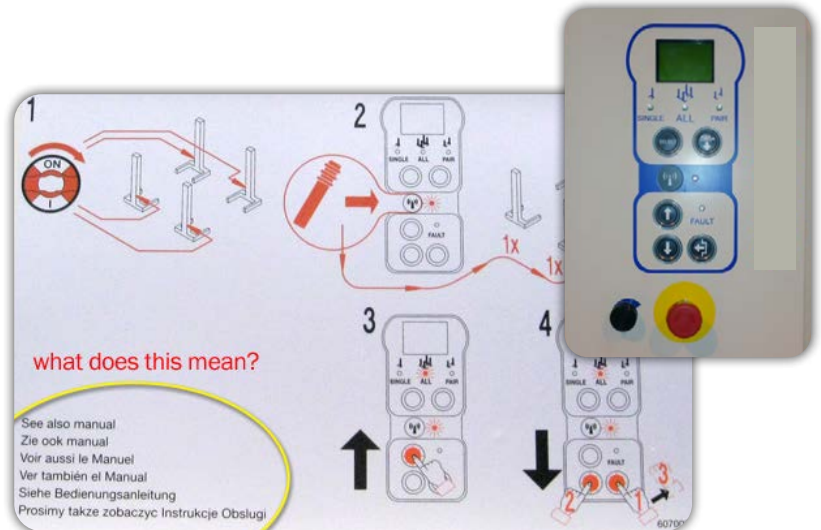
#7

Unlike other lifts, Mohawk mobile columns use touch screens and easy to follow startup sequence unlike the competitor.

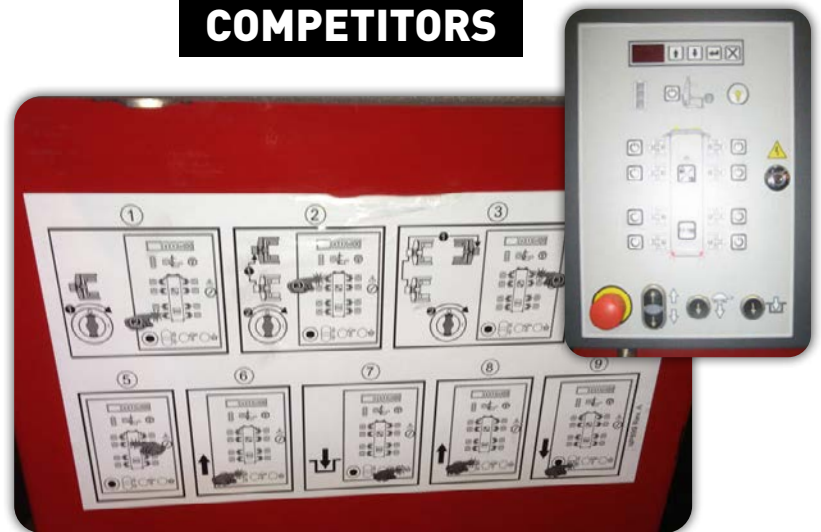
MOHAWK LIFTS



Mohawk's easy to follow startup and operational controls



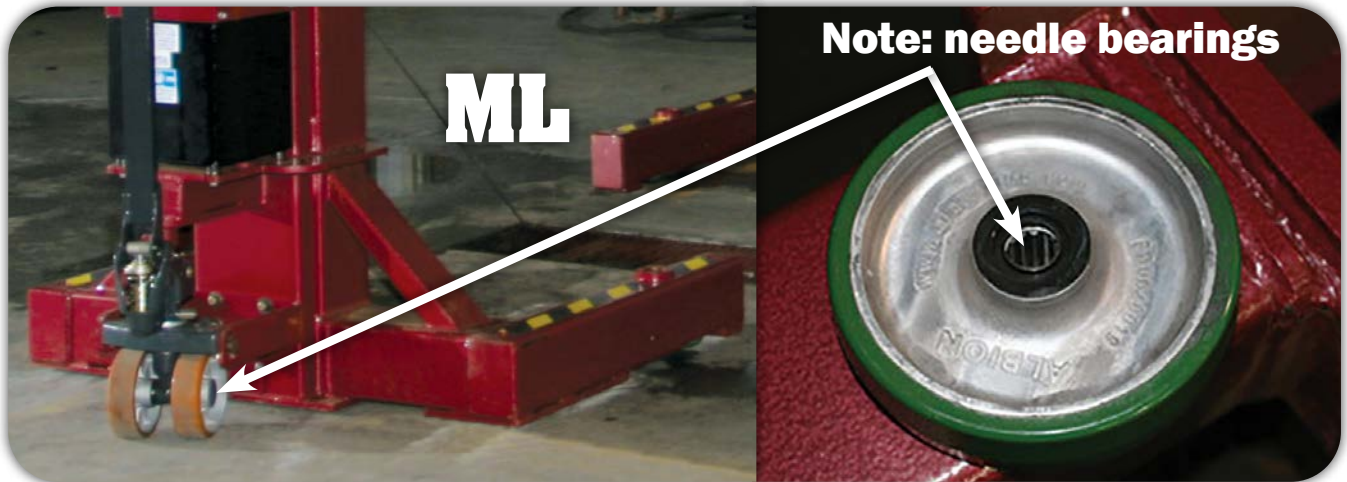
COMPETITORS



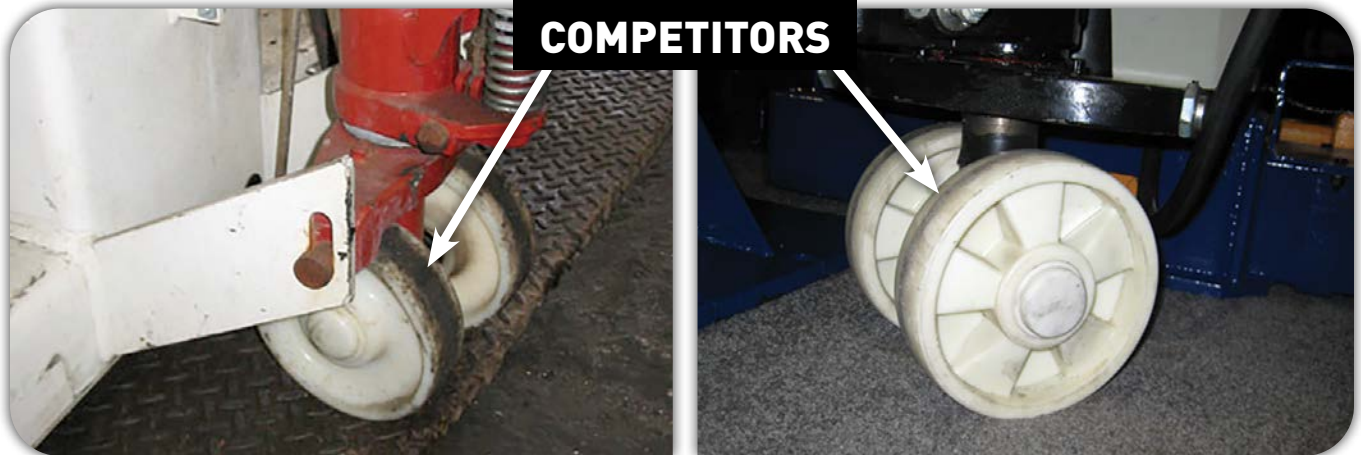
RUBBER CUSHIONED WHEELS

#8

Mohawk's wide rubber coated, bearing enclosed wheels help ease column movement whereas some other lifts use solid plastic or metal wheels which can easily get stuck on expansion seams, stones, or a dropped washer on the shop floor.



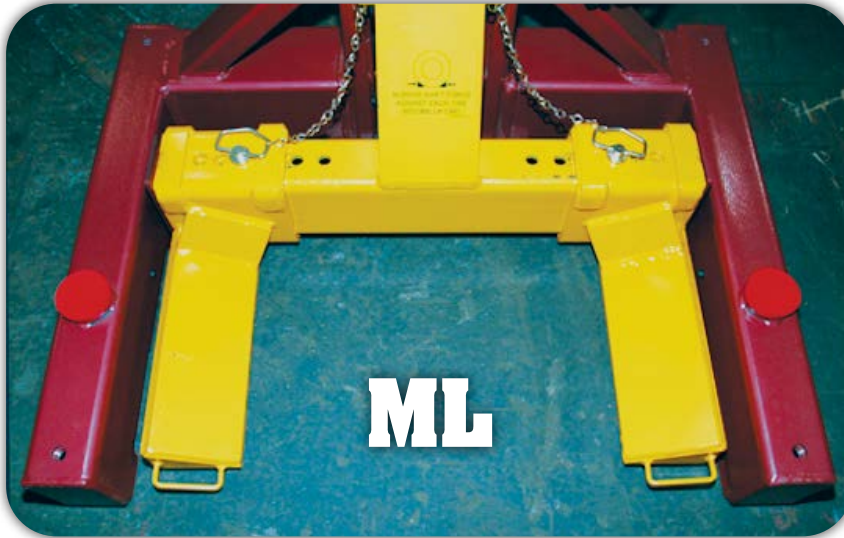
Note: solid plastic wheels without rubber coating



ADJUSTABLE FORKS

#9

Adjustable forks don't need wheel reducer sleeves which can be forgotten, reduce lifting capacity or slip off



vs. fixed position forks that require wheel reducer sleeves for smaller tires



COMPETITORS



FRONT TO REAR ADAPTERS

#10



Shown: MP-18
Accessory
#MP-2500-A-004

Mohawk's slip-on front to rear bumper adapter allows lifting with only two columns with a maximum lifting capacity of 26,000 lbs

Other brands offer this option but with just a small fraction of the lifting capacity



DOUBLE WIDE COLUMN OPTION

#11

Mohawk offers double wide columns for tandem wheel lifting (4 columns do the work of 6 columns).



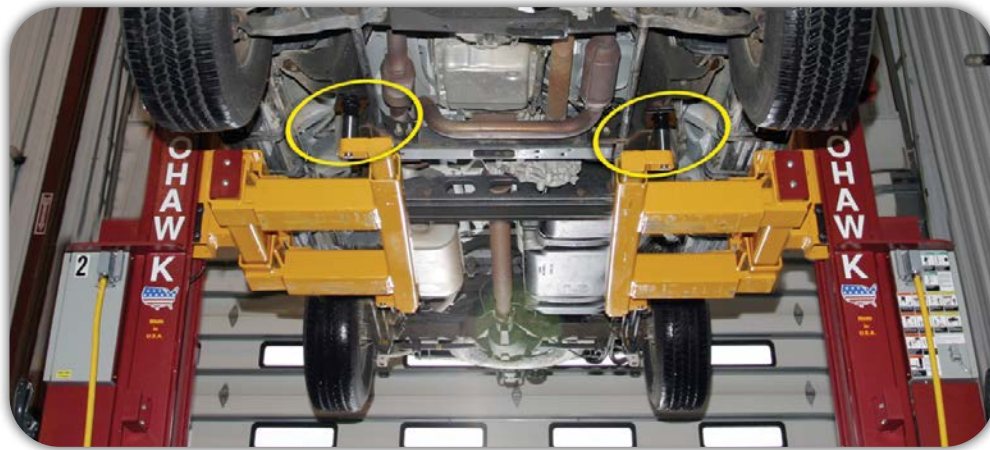
**Above shows fork number 2 & 3
engaging single rear tire**



AUTO FRAME ADAPTERS

#12

Mohawk's auto frame adapter quickly slides over lifting forks & allows two columns to raise cars & light trucks by the frame to leave wheels free.



MOBILE JACK STANDS

Mohawk jack stands are available in rubber coated flat pads or optional axle engaging lift pads.



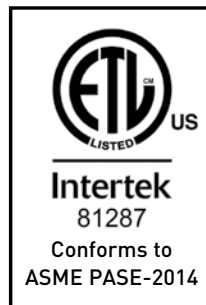
Mohawk jack stands are ETL certified to meet the one and only national safety standard ASME PASE and are available in 20,000, 30,000 or 40,000 lb. capacities.

**1 set of columns
+
1 set of stands
=
2 vehicles in the air**

Mohawk's mobile jack stands are equipped with handle and large casters for easy movement.



- A set of stands allows columns to be moved to a different bay and raise another vehicle.
- Adjustable height stands are available in 47-77" and 30-47" varieties.



OTHER MOHAWK OPTIONS



Shown: MP-18 Accessory
#MP-1300-A-020



Shown: MP-18 Accessory
#MP-2400

PENDANT CONTROL - Allows walk around remote operation to view all columns

WING PLOW ADAPTER/RV SLIDE OUT ADAPTER

- Allows wing snow plow trucks to be raised **without removing the snow plow**
- Allows RV slides to be extended and lifted



FORK TRUCK ADAPTER KIT

- Permits two columns to be used to raise fork lifts
- Mohawk's fork lift adaptor capacity is ALL certified to 28,000 lbs.



MP-18 Series Accessory
#MP-2200-A-001



MP-24 Series Accessory
#MP-2300-A-006

CHASSIS LIFTING BEAM - Permits vehicles to be raised by the frame, leaving the **wheels hanging free**.

WHERE IS THE LIFT MADE

#15

Headquartered in Amsterdam, N.Y
Mohawk mobile column lifts are
proudly designed, welded, and
manufactured in the U.S.A.



MOHAWK LIFTS

- *Heaviest Built*
- *The Longest Warranty*
- *Made in America*

*Before You Buy Any Lift
See a Mohawk Lift*

Learn how our MP Mobile Column lifts
compare to the competition

www.mohawklifts.com/dare2compareMP

Call or visit Mohawk at:

1-800-833-2006

www.MohawkLifts.com

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