

Heavy Duty Mobile lifts

McGee Company

34,826.38

Myers Tire Supply

37,385.00

Automotive Specialty Equipment

44,947.00

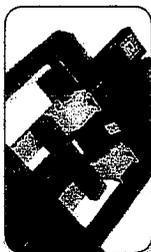
Chick & Jack Repair Dist. Inc.

43,421.36

MACH4™ PLUS

MOBILE COLUMN AND RUNWAY LIFTING SYSTEM

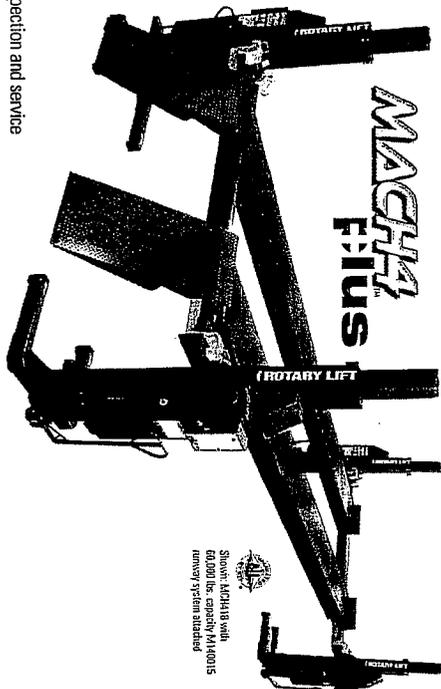
2 LIFTS IN 1



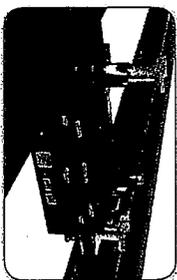
Convert the MACH4 into a portable 4 Post Heavy Duty Drive-on lift!

FEATURES AND BENEFITS

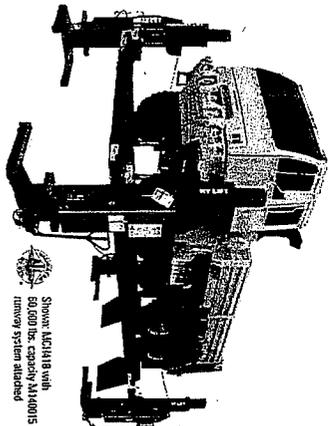
- Drive on runways for vehicle inspection and service
- Fewer moving parts with no cables or sheaves to maintain
- Reduced installation time with NO complicated or expensive electrical installation and no drilling
- Fully hydraulic operation
- Low electrical usage with controls at all 4 columns
- Accommodates wheelbases up to 33" or 396"
- Fully functional when the power goes out - battery operated
- Internal airlines included for rolling jacks and air tools



Show: MACH4 Plus with 60,000 lbs. capacity MACH4S runway system attached



OPTIONAL 25K BRIDGE
The optional 25K bridge can be attached to the MACH4 Plus runway to create various lifting options to make it even more versatile.



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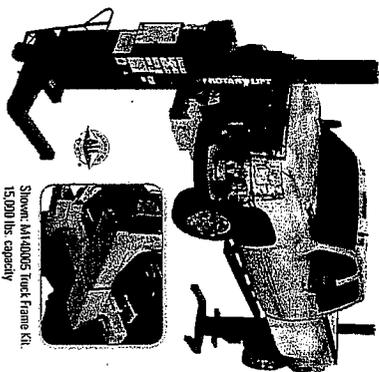
SPECIFICATIONS 60,000 lb. lifting capacity

Capacity	60,000 lbs.
Maximum Rise Height	75' from ground (60' in 2nd position)
Runway Height	10-3/4"
Ramp Angle	0 degrees
Maximum Wheelbase Options	33" (396" (10.58mm))
Overall Length	70'-7 1/2"
Options	Rolling jack, bolt down option to locate runways
Drive Thru Columns	14'-10" between columns
Width Overall	15'-9" outside controls
Runway Width	20"
Runway Spacing	45"
Power Usage	MACH4 battery powered
Height of Columns	144-3/4" maximum height

ROTARY OFFERS ACCESSORIES TECHNICIANS NEED TO GET THE MOST FROM THE MACH4 MOBILE LIFTING SYSTEM

FRAME LIFT

Frame engaging end lift enables lifting by the front and rear of the vehicle using stacking adapters



Show: M140005 Truck Frame Kit, 15,000 lbs. capacity

FRAME KIT

Column configuration 2

Capacity 15,000 lbs.

Rise 70" (1778 mm)

Lifting cycles 1500 cycles

Column width 45.5" (1158 mm)

Tire Dimensions 27" x 7.25" x 10" (688 mm)

Clearance from fork to column 10" (254 mm)

Speed of rise 7.98 in/sec

Changing voltage 110v changer*

*call factory for alternate voltage

FORK LIFT KIT

Makes it easy to service fork lifts using two MACH4 columns - easily attaches to the base of the column giving the clearance needed to raise fork lifts with a capacity of 10,000 lbs.

Show: M140004 Forklift Ramp Kit / 10,000 lbs. capacity

EXTENDED FORKS

Longer forks (22") and support legs available to support inboard tires on dual-wheeled axles. Also for use with M140004 forklift ramp kit and M140005 truck frame kit

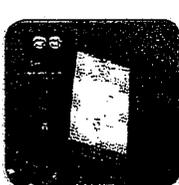
Show: M140001



LED LIGHTING

High-efficiency LED lighting, single touch operation system provides hands-free lighting under the vehicle conveniently operated from lift's control panel

Show: M140002



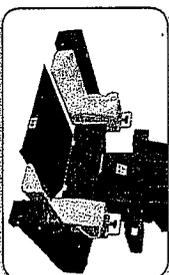
OPTIONAL WEIGHT GAUGE

Know what you are lifting instantly with this column gauge. These gauges approximate the weight being lifted by one column - turning pressure into a weight.



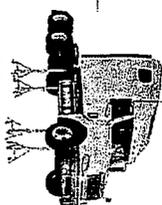
LARGE WHEEL KIT

Larger tires are raised on ramps to allow for proper fork placement.

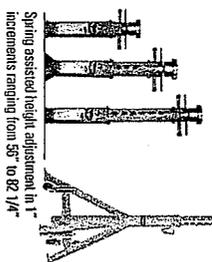


JACK STANDS

Available in 18,000 and 33,000 lbs. capacities with spring loaded castor wheels for easy positioning and portability.



Show: RS18 18,000 lbs. capacity tripod stand



Spring assisted height adjustment in 1" increments ranging from 59" to 82 1/4"