

18,000, 26,000 AND 30,000 LB LIFTS

M O D E L S

TP-18/TP-26/TP-30

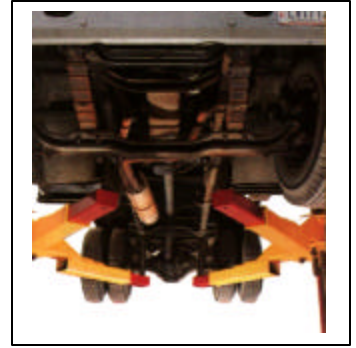


Mohawk –
Because QUALITY LASTS A LIFETIME

MOHAWK 
MADE IN THE U.S.A.

Models TP-18/TP-26/TP-30

HEAVY DUTY LIFTS FOR HEAVY DUTY SERVICE



Six foot lifting height gives complete under-vehicle access for transmission driveline, exhaust, spring, rear end, tire, brake and all types of services.



ABOVE GROUND DESIGN

- Surface mounted operation avoids the environmental liabilities and service problems associated with in ground lifts
- Installation is quick and easy, just bolt the lift to the supplied sub-frame or concrete floor
- Twin post design allows complete under-vehicle access for all types of repair
- Clear floor unobstructed design allows tool boxes, jacks, and other shop equipment to roll freely between the posts
- Arm length designed to accommodate your specific fleet wheelbases
- Takes up less valuable shop space than runway type lifts

ELECTRIC/HYDRAULIC LIFTING SYSTEM

- 3 or 5 H.P. electric motor, pumping fluid to the two cylinders, displaces fluid from main to off-side cylinder, delivering safe, even raising and lowering
- Hydraulic lines routed in floor through steel sub-frame or with optional overhead lines
- Direct drive lifting rods eliminate the wear and tear associated with cable, chain, or mechanical screw lifting systems
- Patented hydraulic fluid displacement assures constantly equalized raising and lowering

18,000, 26,000 OR 30,000 LB CAPACITY

- The first twin-post above ground lifts with the capacity to handle extra-heavy vehicles such as utility trucks, delivery vehicles, ambulances, rescue trucks, construction trucks, up to class 6 vehicles
- Ideal for fleet operations, truck repair, and garages
- Standard 5", 7 1/2", 10" truck frames adaptors make it easy to lift any truck with running boards or high-frame utility vehicles

US PATENT # 4500071



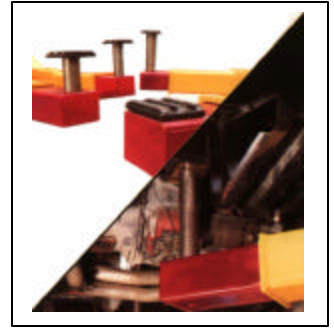
Surface mounted electric/hydraulic operation allows installation in just hours, by bolting the lift to the shop's concrete floor, or supplied sub-frame



Constructed of 1" thick fork lift channel, the carriages ride on (24) 5" self lubricating steel ball bearing rollers



Infinite position mechanical locks and automatic locking swing arm restraints instantly engage upon lifting



Stackable truck frame adaptors come as standard equipment in 5", 7 1/2", 10", and custom sizes to accommodate all vehicle frames



UNPARALLELED SAFETY

- All position mechanical locking wedge safeties in both columns
- Patented hydraulic locking systems serve as redundant back-up
- Electrical interlock safety system
- Integral, hydrostatic line blow-off and flow control devices
- Tamper-proof velocity fuses
- Automatic locking arm restraints engage from the moment the lift starts to rise

CANADIAN PATENT # 436053

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SPECIFICATIONS

MODELS TP-18/TP-26/TP-30

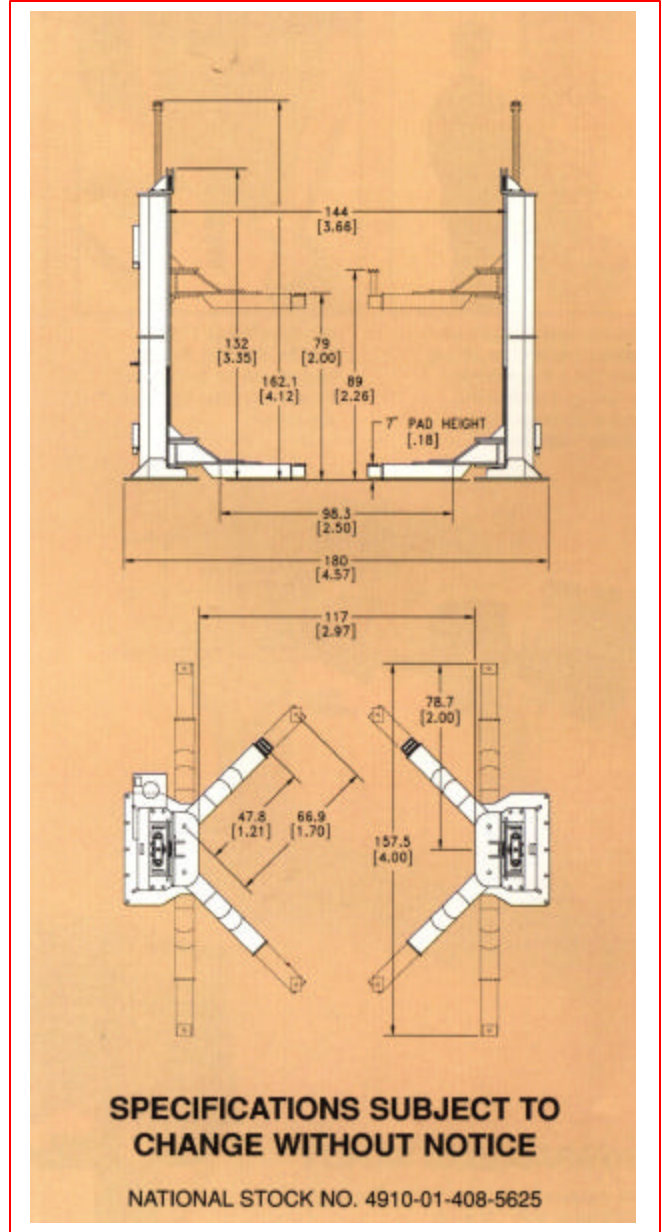
Capacity:	TP-18 – 18,000 Lbs. (8164.67 Kg) TP-26 – 26,000 Lbs. (4027.90 Kg) TP-30 – 30,000 Lbs. (13607.78 Kg)
Lifting Speed:	142 Seconds
Motor Rating:	TP-18 – 3HP 208-230v 3 Phase TP-26/30 – 5HP 208-230v 3 Phase
Synchronization:	Hydraulic Fluid Displacement Using No Chains, Cables, nor Overhead Obstructions
Arm Pad Height:	TP-18 – 7" (17.8cm) minimum TP-26/30 – 8" (20.32cm) minimum
Lifting Height (Stroke)	6' (1.83m)
Arm Height @ Full Rise	6'-7" (2.01m)
Max. Pad Height with Adaptors:	7'-5" (2.26m)
Overall Width:	15' (4.57m)
Width Between Posts:	12' (3.66m)
Width Between Carriage:	9'9" (2.97m)
Column Height:	11' (3.35m)
Max. Cylinder Height:	13'-6 1/8" (4.12m)
Overhead Hydraulic Line:	Optional Adjustable to Any Height
Shipping Weight:	TP-18 – 7260 Lbs. (3293.08 Kg) TP-26 – 8880 Lbs. (4027.90 Kg) TP-30 – 9300 Lbs. (4218.41 Kg)
Anchoring System:	Steel Sub Frame Submerged in 4000 psi Concrete, or min 12" thick 4000 psi reinforced concrete.
Mechanical Safety Locks:	Infinite Position , Interlocked Redundant Safety Systems
Hydraulic Safety Systems:	Automatic Locking Upon Ascent
Cylinders:	2 (1 per column)
Adaptors (Stackable):	4 Each Included as Standard Equip.
Carriage Bearings:	(16) 5" (12.7cm) Diameter (8 per Carriage) Double Sealed Self Lubricating (8) 5" (12.7cm) Diameter (4 per Carriage) Double Sealed Self Lubricating Clear and Unobstructed
Thrust Bearings:	5 Years Limited Lifetime on Cylinders
Floor Access:	Clear and Unobstructed
Warranty:	5 Years

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 are manufactured in compliance with the following standards: ANSI, ASME, AISI, ASTM, OSHA, ASA, NEC, AWS, NEMA.

Please Note: Links in BLUE will not work unless you're connected to the Internet.

For more information on this or any other Mohawk product, E-mail
Atlantic Auto Suppliers



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

NATIONAL STOCK NO. 4910-01-408-5625



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