MODEL TP-20/TP-20 WB

20,000 LB. HEAVY DUTY TWO POST LIFT

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

THE LIFT YOU CAN’T WEAR OUT

25 YEAR WARRANTY

INDEPENDENTLY TESTED AND VALIDATED

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

Americas Best Lift Investment...

Still proudly designed, welded and manufactured in the U.S.A.
**MOHAWK TP-20/TP-20 WB (WIDE BASE)**

**SOLID, SAFE, PROVEN & CERTIFIED**

HEAVY DUTY LIFTS FOR...

HEAVY DUTY SERVICE

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**MOHAWK TP-20 DESIGN**

- Lifts vehicles up to 20,000 lbs.
- Surface mounted design bolts to the shop floor.
- No in-ground oil tanks, no digging for installations, making installations fast and service easy.
- Low profile, 3 stage arms for access under compact cars through medium duty trucks.
- ALI safety certified to meet national and local ANSI codes (ANSI/ALI ALCTV) for the safety of your shop’s employees.
- Light thru medium duty vehicles, Mohawk’s TP-20 lifts them all.

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**FEATURES**

- Constructed of heavy 7” x 1” fork lift mast channels (NOT formed sheet metal).
- Carriages ride on double sealed, self lubricating ball bearing rollers (NOT plastic slide blocks) for a lifetime of maintenance free service.
- Direct drive lifting rods attached to each cylinder and carriage (no cables, chains, or pulleys) means no parts to wear or maintain.
- Wide Base model available for floors with less than 6 1/2” of concrete.

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**BENEFITS**

- 3 section swing arms make positioning easier than a 2 stage arm and increases lifting range, for all wheelbases.
- 5”, 7 1/2” and 10” stacking truck adaptors included to reach truck frames and get around fuel tanks or tool boxes.
- Built Mohawk TOUGH—the TP-20 is virtually the same structural column and same carriage used in Mohawk’s TP-26 and TP-30!
- Built to last forever.

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**WHAT OTHER LIFT OFFERS A 25 YEAR STRUCTURAL WARRANTY?**

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**Available Safety Weight Guage**

- Weighs the vehicle
- Shows the lift has been lowered onto the locks
- Increases service revenue
Mohawk TP-20 columns are constructed of 1" thick, high strength fork lift mast channels, with 24 double sealed, self lubricating ball bearing rollers to smoothly raise the lift, using large 4\(\frac{1}{2}\)" cylinders for a lifetime of trouble free service.

Mohawk double telescoping 3 stage swing arms are only 5 \(\frac{3}{8}\)" high to fit under the passenger cars in your fleet. Double telescoping arms allows lifting of vehicles from large utility trucks, to short wheelbase sub-compact cars.

**SAFETIES**

- Single point mechanical lock release, located at the main post, unlocks both safeties.
- Release the mechanical locks with Mohawk’s air cylinders. Upon release, safeties immediately re-engage.
- 20,000 lb. capacity to safely raise fully loaded work and utility trucks.
- 14 locking positions with locks engaging at 5"
- Locks made from 1\(\frac{1}{2}\)" thick steel plate
- Optional safety gauge verifies lift has been lowered onto locks.
**MODEL TP-20/TP-20 WIDE BASE SPECIFICATIONS**

**MODEL:** TP-20/TP-20 WB (wide base)

**Capacity:** 20,000 lbs. (9,000 Kg)

**Lifting Speed:** 90 seconds

**Motor Rating:** 4 HP/208-230 VAC, single phase (3 phase optional)

**Synchronization:** Hydraulic fluid displacement using no chains, cables, or overhead obstructions

**Arm Pad Height:** 5 3/8” (13.6cm)

**Lifting Height:** 6’ (1.83 m) under arm

**Arm Pad Height @ Full Rise:** 6’ 5 3/8” (1.97m)

**Max. Pad Height with Adaptors:** 7’ 3 3/8” (2.22m)

**Overall Width:** 14’ (4.27m) (adjustable)

**Width Between Posts:** 11’ (3.35m) (adjustable)

**Width Between Carriage:** 9’ 7 1/2” (2.75m) (adjustable)

**Column Height:** 10’ 1 1/2” (3.09m)

**Max. Cylinder Height:** 13’ 6 3/8” (4.13m)

**Overhead Hydraulic Line:** 16’ Standard. Optional to any height or routed in floor.

**Shipping Weight:** 7000 lbs. (3175 Kg)

**Concrete Floor Requirements (4000psi):**
- 6 ½” thick: (18) ¾” x 6” Wej-it bolts
- 6” thick: (28) ¾” x 6” Wej-it bolts

**Mechanical Safety Locks:** Automatic every 6”

**Hydraulic Safety Systems:** Multi-position, interlocked redundant safety systems

**Swing Arm Restraint:** Automatic upon ascent

**Cylinders:** 2 (1 per column)

**5”, 7 ½”, 10” Frame Adaptors (stackable):**

**Carriage Bearings:** (16) 5” (12.7cm) diameter 8 per carriage double-sealed, self lubricating ball bearing rollers

**Side Load Bearings:** (8) 4” (10.2cm) diameter 4 per carriagel double-sealed, self lubricating ball bearing rollers

**Floor Access Between Posts:** Clear and unobstructed

**Warranty:** 25 year structural 10 year mechanical + limited life-time cylinder seal warranty

Specifications subject to change without notice.

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: ALI, ANSI, ASME, AISI, ASTM, ASA, NEC, AWG, NEMA.

MEETS CURRENT NATIONAL ANSI (ANSI/ALI ALCTV) CODE FOR LIFTS.

Mohawk Resources, LTD.
P.O. Box 110
65 Vrooman Ave
Amsterdam, NY 12010
(800) 833-2006
(518) 842-1431
FAX: (518) 842-1289

For more detailed product information read this book at www.mohawklifts.com/wmamam

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