

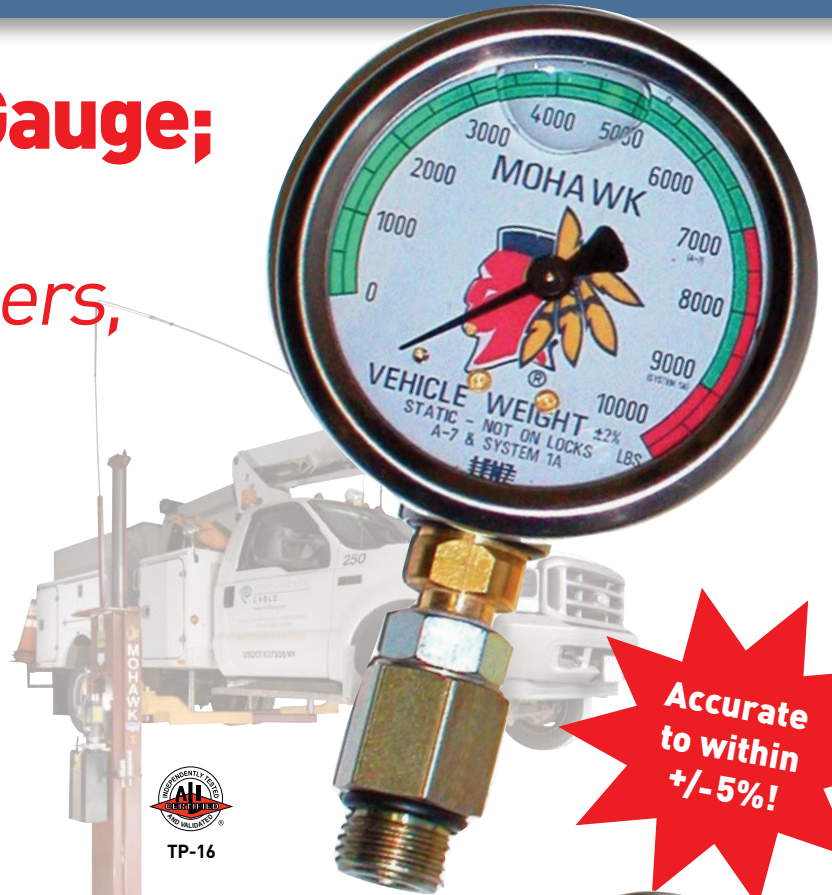
# Lift Weight Gauge: A Scale For Your Lift

## Mohawk Weight Gauge; Protects Your Lift, Protects Your Workers, Makes You Money.

- Visually verifies lift has been lowered onto mechanical locks
- Diagnoses driveability, mileage and handling issues if vehicle is overweight
- Visual “show & tell” for your customers when to install; heavier duty shocks, better brakes or heavier ply tires
- Simple to install as weight gauge just screws into hydraulic fitting
- Raise the vehicle and the weight is clearly displayed

### Weight Gauge on Mobile Lifts

- Confirm a balanced load from side to side
- A balanced load means better driveability
- A balanced load means extended tire life
- A balanced load means not fighting the steering wheel
- A balanced load equals a safer truck
- A balanced load means lower chance of a rollover



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AVAILABLE UNDER  
DISCOUNTED GOVERNMENT  
CONTRACT IN ALL 50 STATES

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### Models of Weight Gauge Available:

#### Gauge #1: Fits Models

A7 (7,000 lbs)	System 1 (9,000 lbs)	System 1A-10 (10,000 lbs)	LC-12 (12,000 lbs)
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#### Gauge #2:

LMF 12 (12,000 lbs)	TP-16 (16,000 lbs)	TP-18 (18,000 lbs)
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#### Gauge #3:

TP-20 (20,000 lbs)	TP-26 (26,000 lbs)	TP-30 (30,000 lbs)
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#### Gauge #4:

MP-18 (18,000 lbs)	MP-24 (24,000 lbs)	MP-30 (30,000 lbs)
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