

Tire Pressure and Condition Checklist

Pre-Operation Inspection

Initial check before operating machinery. Focuses on visual assessment and quick pressure checks.

Tire Pressure (PSI) - Front Left	
Enter a number	
Tire Pressure (PSI) - Front Right	
Enter a number	
Tire Pressure (PSI) - Rear Left	
Enter a number	
Tire Pressure (PSI) - Rear Right	
Enter a number	
Visible Cuts or Damage?	
Yes	
☐ No ☐ Unsure	

Visible Bulges or Swelling? Yes No Unsure	
Evidence of Leaks? Yes No Unsure	
Notes (any concerns observed) Write something Tire Pressure Verification etailed measurement and comparison of tire pressure to manufacturer ecommendations.	
Tire Pressure (PSI) Enter a number	
Recommended Tire Pressure (PSI) - Consult Manual Enter a number	

Measurement Unit ☐ PSI
☐ kPa
Bar
Tire Position (Front/Rear/Left/Right)
Front Left
Front Right
Rear Left
Rear Right
Temperature of Tire (Fahrenheit/Celsius)
Enter a number
Temperature Scale
Fahrenheit
Celsius
Notes on Pressure Verification (e.g., cold/warm tires)
Write something

Tire Condition Assessment

Detailed inspection for damage, wear, and overall tire health.

Identify Cuts/Lacerations: None Minor (less than 1/4 inch) Moderate (1/4 inch to 1/2 inch) Severe (greater than 1/2 inch)
Check for Bulges or Sidewall Damage: None Minor Significant
Tire Wear Depth (inches) Enter a number
Notes on Wear Patterns Write something
Presence of Foreign Objects Embedded in Tire None Small Rocks Metal Fragments Other (Specify in Long Text)

Write something	
Sidewall Cracking (Number of	of Cracks)
Enter a number	
Overall Tire Condition:	
Excellent	
Good	
Fair	
□ Poor ost-Operation Ins	pection
ost-Operation Ins	spection entify any immediate issues or leaks.
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ost-Operation Institute check after operation to ide	
ost-Operation Instick check after operation to ide Tire Pressure - Left Front Enter a number	
Ost-Operation Instick check after operation to ide Tire Pressure - Left Front Enter a number Tire Pressure - Right Front	

Tire Pressure - Right Rear	
Enter a number	
Visible Damage (Cuts, Bulges, Sidewall Issues)	
None	
Minor	
Significant - Requires Attention	
Any Leaks Observed?	
No	
Yes - Minor	
Yes - Major	
Notes/Comments (if applicable)	
Write something	
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Record Keeping	
ocumenting inspections and maintenance for future reference and tracking.	
Inspection Date	
Enter date	
	ノ —
Tire Pressure (PSI) - Front Left	
Enter a number	

Enter a number	
Tire Pressure (PSI) - Rear Left	
Enter a number	
Tire Pressure (PSI) - Rear Right	
Enter a number	
Tire Condition Summary	
Good	
Fair	
Poor	
Notes/Comments (e.g., repairs, leaks, unusual wear	·)
Write something	
Inspector Name	
Write something	
Inspector Signature	