

Additional Drivers in same shift:

Forklift and Industrial Work Trucks Safety Program
Attachment – Checklist for Gas, LPG, or Diesel
Forklifts

## **Required Pre-operation Inspection Checklist**Operator daily checklist to be performed at the start of every shift

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Note general vehicle condition; clear away all collected debris. Check for mechanical damage and loose or leaking components. Report any faults to your supervisor/s and also call FMHelp at 228-2986 or email <a href="mailto:fmhelp@ucmerced.edu">fmhelp@ucmerced.edu</a>.

## Before starting the engine check the following:

Walk around inspection (Visual Inspection)	Status			Remarks
	ок	NO		
Visual inspection (warning decals, capacity plate, etc.)				
Forks/Locking Pins, Carriage, Mast				
Wheels, Tires & lug nuts (condition/pressure)				
Engine (check oil level and for leaks)			ADD	
Transmission (check oil level and for leaks)			ADD	
Engine Belts (check for adjustment/wear)				
Air Cleaner (check indicator, clean or change as required)				
Radiator (check coolant level and for leaks)			ADD	
Hydraulic Tank (check oil level and for leaks)			ADD	
Fuel Tank (secure, valve open & fuel level)			ADD	
Overhead (no damage)				
Seat Belt				
After starting the engine check the following:				
Start-up Items	Status			Remarks
	ок	NO		
Engine (does it sound normal?)				
Instruments (check for normal readings)				
Exhaust System (check for leaks & excessive smoke)				
Wipers and lights (spot lights, turn signals, etc.)				
Horn and Backup Alarm (strobe lights)				
All hydraulic controls (normal operation-lift/tilt, etc.)				
Transmission and Clutch (direction and speed range)				
Breaks (parking & service breaks)				
Steering				
Note anything abnormal or in need of repair:				
Operator: Supervisor:				
Vehicle Number:				
Operatory Supervisory				

Operator: Supervisor: