



HEAVY EQUIPMENT SAFETY CHECKLIST



CHECK FOR LEAKS

Leaks of any kind coming from heavy equipment can indicate a serious problem. You'll want to identify the source of the leak to diagnose any potential problems before you start it up.



OIL CHECK

Oil keeps the machine's engine lubricated. Check the oil by opening the engine compartment and make sure it doesn't need to be replaced.



AIR AND FUEL CHECK

If the heavy equipment you're operating has tires, make sure to check them. Full tires improve fuel efficiency. You'll also want to check that the machine has enough fuel to finish the whole job.



INSPECT TIRES/TRACKS

On top of checking the tires of your heavy equipment for air, you'll also want to check the tires for any damage. For heavy equipment that has tracks, be sure to make sure they are good to go as well.



These tips can go a long way toward making heavy equipment operation safer for you and others in the construction site.

The best way to master the tasks on this safety checklist is to enroll in a heavy equipment training program like those of the Heavy Equipment Colleges of America (HEC). To learn more about all that HEC has to offer and to find the campus nearest you, call **888-879-9492** or visit **heavyequipmentcollege.com** today.