



Equipment Safety: Maintenance

Properly maintaining, repairing, cleaning, and storing construction equipment can help prevent injuries and deaths. It can also make the equipment last longer.

Hank's Story

Hank was told to use a forklift to move some materials. Oil had leaked out onto the floor of the cab from a damaged hydraulic line. Hank didn't notice the oil and slipped while getting into the cab. He twisted his knee and ended up missing a week of work while recovering.

- ✖ What caused this incident?
- ✖ How could this have been prevented?
- ✖ Have you ever been injured as a result of poorly maintained equipment, or do you know someone who has? If so, what happened?

Remember This

- **Always** inspect equipment before using it to make sure it is in safe working order and good repair.
- **Do not** use damaged equipment.
- Tell your supervisor if equipment needs to be maintained, cleaned, or repaired.
- Use proper lockout/tagout procedures to control **all** hazardous energy sources **before** maintaining, cleaning, or repairing equipment.

How can we stay safe today?

What will we do at the worksite to make sure equipment is safe to use?

OSHA Standards: 1926.431 and 1926.417



Equipment Safety: Maintenance



- Always** inspect equipment before using it to make sure it is in safe working order and good repair.
- Tell your supervisor if equipment needs to be maintained, cleaned, or repaired.
- Use proper lockout/tagout procedures to control **all** hazardous energy sources **before** maintaining, cleaning, or repairing equipment.

**GET
INFORMATION**

CDC/NIOSH INFO: 1-800-CDC-INFO (1-800-232-4636) | TTY: 1-800-232-6348 | cdc.gov/info | www.cdc.gov/niosh

CPWR: Contact 301-578-8500 | cpwr-r2p@cpwr.com | www.cpwr.com/toolbox-talks

DHHS (NIOSH) Publication No. 2022-135 | DOI: <https://doi.org/10.26616/NIOSHPUB2022135> | August 2022