



Safety Blast - Forklift Safety

10 Elements of Forklift Safety

- 1. **Training –** know and understand OSHA and Mass Hoisting training requirements.
- 2. **Loading and Unloading –** know your forklift and its capabilities.
- 3. **Batteries & Fuel -** Understand your forklift's energy needs.
- 4. **Routine Checks** must do a Circle Safety Check Daily and a maintenance review monthly.
- 5. **Travel** know your path of travel and potential obstacles and rear end swing.
- 6. **Never Leave Forklift Unattended –** It is not a toy.
- 7. **Repairs and Maintenance** keep up on all maintenance & repairs.
- 8. **Avoid Pedestrians** Be alert to customers & coworkers.
- 9. **Beware of Ramps** Know your ramps edges and always back down a ramp.
- 10. **Keep Clean** general housekeeping will assist in positive safety behaviors.

Never Pass Loads Over People Never Pass Loads Over People No Passengers On The Load Or On The Bare Forks Lift Workers Only In An Approved Work Platform If Load Is Blocking Your View Use A Spotter To Guide You

Elements of a Forklift Daily Safety Check: Always Check

- Condition of the tilt and lift system.
- The load capacity plate readable and not damaged.
- Fuel Levels
- Each tire for wear, correct inflation, and missing wheel nuts.
- The operation of breaks, hand brakes, steering, forklift controls, lights, mirrors, horn, and reverse beepers.
- For damage and cracks in forklift tines.

Discussion Points:

- Are you familiar with Forklift Hand signals?
- Are you doing your Daily Safey Checks?
- What can you do better when using a forklift?
- Are you watching your speed when using a forklift?
- Do you know when your forklift was last in for regular maintenance?

The same of the sa

FORKLIFT HAND SIGNALS

WSCC Workers States | Procedure of the

https://www.mahoistinglicense.com//content/Home-mhl.aspx