

Forklift Safety (005-T)

Quiz / Test

According to the National Safety Council (NSC), how many forklift-related fatalities occurred in 2023?

The Material Handling Equipment Distributors Association (MHEDA) reported that over ____ forklift incidents led to work

What percentage of forklift accidents are estimated to be preventable through proper training and safety protocol adherence?

Which regulatory body mandates that all forklift operators be certified and undergo regular refresher training?

How often must forklift operators undergo refresher training to maintain their certification for safe operation?

What are the three primary causes of forklift tip-overs?

Forklift collisions often occur due to congested workspaces, failure to follow traffic rules, or ____.

Term: Fall Hazards (Forklifts)

Mechanical failures such as brake failures or hydraulic leaks typically result from a lack of ____.

What type of damage is caused by rough handling, improper loading, or neglecting weight limits?

How frequently should an operator perform a safety check on their forklift?

During a pre-shift inspection, which three mechanical systems must be checked for full functionality?

What is the primary purpose of checking the horn and lights during a daily safety check?

Pre-shift inspection: Tires should be checked for proper inflation and ____.

Why is it essential to check the load capacity before operating a forklift?

What is the recommended height for forks while a forklift is in motion?

To ensure stability while moving, a load should always be _____ on the forks.

What is the primary risk associated with exceeding a forklift's weight limit?

Operators should maintain safe speeds and specifically avoid _____ stops or sharp turns.

What safety measures should be used when an operator's visibility is obstructed?

Forklifts are designed to be operated by _____ person(s) at a time.

Besides the three-year requirement, when else is a refresher course required for an operator?

Who is responsible for monitoring forklift usage to ensure compliance with safety protocols?

In the event of a mechanical failure, what should an operator know the location of to prevent further issues?

What is the required immediate action for an operator following any forklift incident?

Name three types of injuries that require proper first aid procedures after a forklift accident.

What can occur if a forklift accidentally bumps into production machinery?

Striking warehouse racks and shelving carries the risk of inventory loss and structural _____.

What is the purpose of respecting designated forklift routes in a facility?

What should be used to stabilize irregular loads on a forklift?

Why must fork spacing be kept even during loading operations?

Where should operators navigate with extra care to prevent property damage to the facility structure?

Beyond compliance, what is the fundamental purpose of forklift safety?

Poor handling of forklifts can result in damaged goods and costly production ____.

Structural damage: Colliding with racks or production equipment leads to safety hazards and ____.

What should be maintained when operating near pedestrians and other vehicles?

The core strategy to reduce risks involves proper training, safe operating procedures, and ____.

Material damage often results from rough handling or neglecting ____.

Pre-shift inspection: Horn and ____ must be operational.

Sudden stops and sharp turns increase the likelihood of ____.

OSHA mandates that all operators must be ____ to ensure safe operation.

What is a common cause of collisions involving stationary objects in a warehouse?

What is the consequence of exceeding a forklift's load capacity?

Safe driving practice: Always maintain clear visibility by using ____ when necessary.

Refresher courses are essential for maintaining safety every ____ years.

What safety equipment stabilizes irregular loads for transport?

What is the impact of fork misalignment on inventory?

Accidental collisions with stationary objects can be minimized by following ____.

What is the goal of immediate reporting of incidents to supervisors?

Routine inspections help prevent brake failure, hydraulic leaks, and ____ malfunctions.

Proper first aid for forklift injuries covers burns, crush injuries, and ____.

What is the risk of navigating carelessly near loading areas?

What organizational resource reported over \$40,000\$ forklift incidents?

When handling fragile goods, materials should be moved carefully to prevent ____.

What is the danger of standing on forks during lifting operations?

Safe speed: Operators should avoid sudden stops to prevent ____.

Where should a forklift operator look for safety checks before a shift?

Why is 'centering the load' a best practice for forklift safety?

Who should perform monitoring of forklift usage for safety protocol compliance?

OSHA requirements: Formal training and certification are required for ____ forklift operators.

What is the risk of striking dock doors during forklift operation?

Forklift safety creates a ____ environment for all employees.