

Seattle Forklift Training Programs

Seattle Forklift Training Programs - If you are looking for work as an operator of a forklift, our regulatory-compliant lift truck training programs offer excellent instruction in numerous types and styles of lift trucks, classes on pre-shift check, fuel kinds and handling of fuels, and safe use of a lift truck. Practical, hands-on training helps participants in obtaining essential operational skills. Program content comprises existing rules governing the utilization of lift trucks. Our proven forklift programs are meant to offer training on these types of trucks: counterbalanced forklift, powered pallet trucks and narrow aisle forklift.

How to Handle Loads Safely

While the lift truck is in operation, do not raise or lower the forks. Loads must not extend higher than the backrest. This is because of the risk of the load sliding back towards the operator. Inspect for overhead obstacles and ensure there is adequate clearance before lifting a load. Stay away from overhead power lines. When the load is lifted straight up, tilt it slightly back.

While the load is lifted the lift truck will be less steady. Make certain that no pedestrians cross below the elevated fork. The operator must never leave the lift truck while the load is lifted.

The forks should be level when handling pallets, and high enough to extend all the way into and underneath the load. The width of the forks should provide equal distribution of weight.

Prior to loading or unloading the truck, chock the wheels and set the brakes. Floors need to be strong enough to support the weight of the load and the forklift combined. Fixed jacks can be installed to be able to support a semi-trailer that is not attached to a tractor. The entrance door height should clear the height of the forklift by a minimum of 5 cm. Edges of docks, rail cars and ramps should be marked and avoid them.

If there is not proper ventilation into the forklift, do not stay in there for extended periods. The interior of the truck should have sufficient lighting and be obstruction free. Check the forklift cab's flooring for holes. The installation of material which are non-slip on the floor would help avoid slipping. Clear whatever obstacles from dockplates and docks and make certain surfaces are not wet or oily.

Lift trucks must not be utilized to push or tow other forklifts.