Hamilton Counterbalance Forklift Training

Hamilton Counterbalance Forklift Training - Counterbalance Forklift Training courses are always in high demand. The Counterbalance forklift is a forklift which is made together with a weight which counters the balance, evenly distributing the load's weight across the arms of the forklift. Counterbalance forklifts are made so the weight behind the center of gravity is counterbalanced by the weight on the lift. The load is projected out from the front of the machine so it is visible to the operator of the forklift. This particular type of forklift truck should only be utilized on stable, level ground or on a prepared surface.

Training is needed for forklift drivers to understand the right method to spread the load equally across the arms of the forklift. Trainees will be taught how to lower and raise the load vertically and how to tilt the forklift mast both forwards and backwards between 5 and 15 degrees. Trainees would be taught the RTITB standards needed for safely operating the forklift. Trainees will likewise become familiar with the types of attachments for the arms of the forklift.

Kinds of Counterbalance Forklifts:

Walkie Pallet Trucks
The counterbalance forklift called the Walkie Pallet Truck is best suited for getting into areas that are both small and cramped. This particular lift is very maneuverable and capable of accessing almost every tight space.

Walkie Stackers
The Walkie Stacker differs from the Walkie Pallet truck primarily in terms of lift height. The Walkie Stacker could access tight areas and has extra lift for high stacking capability. Neither of the Walkie line of lifts can be ridden. The operator has to walk behind them.

Rider Pallet Trucks
Rider Pallet Trucks are designed to be ridden. These riding lifts are great for dock loading and unloading.

Wave Work Assist Vehicle
The counterbalance forklift referred to as the Wave Work Assist Vehicle can reach heights as much as 17 feet.

Sit Down Counter Balanced Trucks
Sit Down Counterbalanced Trucks include four-wheel and three-wheel forklift designs. These tough and durable trucks are designed to be ridden.