

How do you cope if you have to transport pallets of goods up and down a slope, especially if you have long items that have to be moved like timber. Unless special arrangement are made, the load will slide off the forks of the lift truck - possibly with disastrous consequences. The solution comes in the form of MSE-FORKS's Single Height Shift System (SHSSL).

FEATURES

- Can be fitted to most any type of forklift.
- Very appropriate for operation in hilly and rough terrain.
- Minimum lost load.



Safe handling when driving bumpy areas

The Single Height Shift System (SHSSL) can be used on most any type of forklift including specialized lift trucks such as sideloaders, rough terrain forklifts and mountable lift trucks, allowing these machines to deliver building materials safely and without damage.

With the system one of the two forks can be raised or lowered by 100 mm to compensate for the difference in height ensuring the safe loading and unloading of goods without damaging or moving off the forks when driving bumpy areas. Because the cylinders are fitted into the sides of the vertical sections of the forks, the system does not add anything to the front dimensions and the lift truck retains an optimum residual load capacity.



When used in combination with KOOI-REACHFORKS® (hydraulic extendable forks) the Single Height Shift System (SHSSL) can be operated for one sided loading and unloading but also one of the hydraulic forks can operate independently. Which makes the forklift truck much more flexible.