

Extension Boom for Forklift

Forklift Extension Boom - Generally, we view lift trucks as industrial machinery used so as to pick up and move pallets. However, there are extensions available to give the forklift more strength and more length for heavier loads. By utilizing one of the four main lift truck booms, your lift truck can be handy for various other functions. The four major lift truck booms are the carpet boom, the coil boom, the pipe boom and the shooting boom. Each of these are used for attachment onto your forklift.

Coil Poles

Able to connect to the forklift's carriage, coil poles are designed to move rolled coils and other rolled materials like for example concrete poles or reels of wire. Coil poles will allow you to transport every cylinder or rolled material also.

Carpet Poles

Carpet poles are built to mount directly to the forklifts' carriage and are made from EN24T steel. They are called carpet poles but are even used to transfer other types of rolled floor coverings as well as cylinder goods. They don't have the ability to lift heavy items such as concrete pipes or coil poles.

Telehandlers or Shooting Forklift Booms

Shooting forklift booms are likewise referred to as telescopic booms or telehandlers. They are very helpful on rough terrain forklifts and lift to heights of twenty to forty feet. These booms are usually used outside on construction job locations or within the agricultural industry.

Booms Must Not Be Utilized On Pipes

When using the interior of any type of boom to be able to move pipe can bring about tremendous damage. A hauling sling should be utilized rather than a pipe boom in this case. Every so often, cylinder shaped pipes and steel pipes should be transported using a boom when a lifting sling is unavailable. In these cases, care must be taken to guarantee the pipes interior integrity.

Other Types

Two additional booms can be utilized along with your forklift; the clear view boom and the low profile boom. None of these booms attaches to the carriage but instead attaches to the forklifts' blades. They enable an easy transition from pallet to coiled or rolled products along with the extra advantage of providing a clear line of sight for the operator.

Training for Safety

Operators of forklifts need to complete training to be able to operate the equipment in the most safe and practical method. Preparation is designed to keep the individual operating it safe and to prevent injury to individuals who are working within the same area. Forklifts are a heavy piece of industrialized machinery and considered to be a potentially dangerous machine. Those who work with and around them should comply with and understand all of the safety measures.

Additional training must be provided to individuals who will be working with forklift booms. This would ensure they know how to carefully operate the booms. Accidents have occurred on the job from failure to safely operate a boom. A number of makers offer training courses on the several kinds of booms and some offer on-site training where employees could be trained directly where they will be working. This on-hand training allows the trainer an opportunity to deal with all safety concerns at that specific job site.