

## Boom Lifts

Boom Lifts are a platform lift piece of equipment which could be raised or lowered to differing heights, making this apparatus a nifty tool for certain manufacturing purposes. There are many different types of Boom Lift consisting of knuckle booms, scissor platform lifts, and aerial platform lifts, each functioning differently.

The familiar aerial lift deviation is regularly used at skiing lodges to carry people who are not at ease using the ski lift. Working in a manner comparable to that of an elevator, skiers are transported up the mountain gradually, stopping at stations along the way until they arrive at the apex. Aerial platform lifts are also utilized in construction, transporting personnel securely up and down the sides of multi-level construction sites.

Scissor lifts are also in the boom jack group. They are used normally by utility companies as an idyllic system to allow employees to complete upkeep and repair on wires and cables that are attached to poles. Phone, cable and power corporations have relied on the effectiveness of this type of boom jack for years.

The knuckle boom jack is made for use within areas of irregular terrain and where the need to reverse direction might be required. This type of boom lift has the ability to fit in tight spots where a scissor lift cannot fit. Working amid multiple equipment in a production plant or in close proximity between two walls, the knuckle boom also features a standard platform equipped with rails for protection and worker safety.

Based on the work requirements and the sort of job to be completed will establish the proper type of boom lift to choose. Fortunately, there is a version suitable for practically any application.