

Boom Lifts

Boom Lifts are a table lift apparatus that could be raised or lowered to differing heights, making this apparatus a helpful instrument for various manufacturing uses. There are some unique variations of Boom Lift consisting of knuckle booms, scissor platform lifts, and aerial hoists, each functioning differently.

The familiar aerial lift deviation is frequently used at skiing lodges to carry people who are not at ease with the snowboard lift. Effective in a manner comparable to that of an elevator, skiers are transported up the mountain in stages, stopping at stations along the way until they reach the peak. Aerial platform lifts are also utilized in construction, moving workers safely up and down the sides of multi-level construction sites.

Scissor jacks are also in the boom lift group. They are utilized frequently by service providers as an ideal way to allow personnel to finish upkeep and repair on wires and cables that are attached to poles. Phone, cable television and power providers have relied on the effectiveness of this type of boom lift for years.

Knuckle boom forklifts are made to be used in coarse terrain locales where the need to be able to reverse course is necessary. This style of boom can fit into various tight spaces that a scissor jack cannot. Working amid multiple machines in a production plant or in near proximity sandwiched between two walls, the knuckle boom additionally features a standard table equipped with rails for protection and employee safety.

Depending on the job requirements and the nature of job to be completed will establish the right model of boom jack to select. Fortunately, there is a model suited for nearly any application.