

Boom Lift Attachments

Boom Lifts are a platform lift machine that could be lifted or lowered to varying heights, making this apparatus a functional tool for certain manufacturing applications. There are some unique variations of Boom Lift consisting of knuckle booms, scissor lift trucks, and aerial lifts, each functioning differently.

Aerial platform lifts are most frequently used to carry people at skiing lodges who are not comfortable with a ski lift. These platform lifts function very similar to an elevator, skiers may be slowly but surely shuffled up the mountain, stopping at stations along the way until they reach the top. Aerial platform lifts are also used in construction, transporting personnel securely up and down the sides of multi-level building sites.

Scissor lifts are quite regularly utilized by service companies as the best approach to safely permit employees to fix and work on cables and wires attached to poles. Telephone, cable television and power companies have relied on the efficiency of this style of boom lift for years.

The knuckle boom jack is created for use within locations of rough ground and where the need to change direction may be required. This type of boom jack has the ability to fit in tight spots where a scissor lift cannot fit. Working among multiple machines in a production facility or in close proximity between two walls, the knuckle boom additionally features a standard platform fitted with rails for security and employee safety.

The type of boom jack needed by corporations will sometimes depend on the nature of the job needed. Fortunately, there are suitable versions for practically any job.