

Hydraulic Boom Lift Attachments

Boom Lifts are a platform lift machine which could be lifted or lowered to varying heights, making this apparatus a functional instrument for many manufacturing purposes. There are many distinctive variations of Boom Lift consisting of knuckle booms, scissor lifts, and aerial platform lifts, each operating in a different way.

The common aerial lift variation is regularly utilized at skiing lodges to carry people who are not comfortable with the skiing lift. Effective in a manner comparable to that of an elevator, snowboarders are transported up the mountain in stages, stopping at stations along the way until they access the summit. Aerial hoists are also used in construction, moving workers securely up and down the sides of multi-level building sites.

Scissor lifts are quite often used by utility companies as the best way to safely enable workers 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.

Knuckle boom vehicles are built to be used in rough terrain locales where the need to be able to change direction is necessary. This kind of boom is able to fit into various tight places that a scissor lift cannot. Working among multiple machines in a production facility or in near proximity stuck between two walls, the knuckle boom also features a standard platform equipped with rails for protection and employee safety.

The style of boom jack required by corporations will often depend on the nature of the work needed. Luckily, there are suitable designs for almost any task.