

Boom Lifts

Boom Lifts are a table lift apparatus which could be raised or lowered to varying heights, making this apparatus a helpful tool for various manufacturing purposes. There are some unique types of Boom Lift consisting of knuckle booms, scissor lift trucks, and aerial lifts, each functioning differently.

Aerial lifts are most commonly used to carry people at ski lodges who are not at ease with a snowboard lift. These hoists operate much like an elevator, skiers may be gradually shuffled up the mountain, stopping at stations along the route until they contact the top. Aerial lifts are also utilized in construction, transporting workers safely up and down the sides of multi-level building sites.

Scissor hoists are quite frequently utilized by service providers as the perfect approach to safely facilitate staff to repair and work on cables and wires attached to poles. Phone, cable and power companies have relied on the efficiency of this style of boom jack for years.

Knuckle boom vehicles are made to be utilized in coarse terrain locales where the need to be able to reverse course is necessary. This kind of boom is capable of fitting into various tight places that a scissor lift cannot. Working between multiple equipment in a manufacturing plant or in close proximity between two walls, the knuckle boom also features a standard table equipped with rails for protection and employee safety.

Based on the job requirements and the sort of job to be completed will determine the proper type of boom lift to select. Luckily, there is a model suited for practically any purpose.