

Boom Lifts

Boom Lifts are a platform lift apparatus which could be raised or lowered to varying heights, making this equipment a nifty tool for various industrial purposes. There are some unique varieties of Boom Lift consisting of knuckle booms, scissor lifts, and aerial lifts, each functioning in a different way.

The familiar aerial lift adaptation is regularly utilized at ski lodges to transfer people who are not at ease with the skiing lift. Working in a manner similar to that of an elevator, skiers are transported up the mountain in stages, stopping at stations along the way until they access the apex. Aerial lifts are also utilized in construction, transporting workers safely up and down the sides of multi-level construction sites.

Scissor lifts are quite regularly used by service providers as the perfect method to securely enable workers to fix and work on cables and wires attached to poles. Phone, cable television and power companies have relied on the efficiency of this kind of boom jack for years.

The knuckle boom lift is built for use within areas of bumpy terrain and where the need to reverse course could be required. This style 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 near proximity stuck between two walls, the knuckle boom additionally features a standard platform fitted with rails for security and worker safety.

Depending on the job requirements and the sort of job to be completed will determine the proper model of boom jack to select. Luckily, there is a version suitable for practically any function.