

Boom Lifts

Boom Lifts are a platform lift device that can be raised or lowered to varying heights, making this machine a functional instrument for many manufacturing purposes. There are many unique variations of Boom Lift consisting of knuckle booms, scissor platform lifts, and aerial hoists, each operating in a different way.

Aerial hoists are most normally used to carry people at skiing lodges who are not at ease with a snowboard lift. These lifts maneuver much like an elevator, snowboarders can be gradually moved up the mountain, stopping at stations along the way until they reach the top. Aerial platform lifts are also used in construction, transporting people securely up and down the sides of multi-level construction sites.

Scissor lifts are quite often utilized by utility companies as the perfect method to safely enable personnel to mend and work on cables and wires attached to poles. Telephone, cable and power corporations have relied on the proficiency of this kind of boom jack for years.

Knuckle boom forklifts are built to be utilized in rough terrain locales where the need to be able to reverse direction is necessary. This type of boom can fit into many tight spaces that a scissor jack cannot. Working between numerous equipment in a manufacturing plant or in near proximity sandwiched between two walls, the knuckle boom also features a standard table equipped with rails for security and employee safety.

Based on the work requirements and the kind of work to be completed will determine the appropriate model of boom jack to decide on. Luckily, there is a version suited for almost any function.