

Boom Lifts

Boom Lifts are a platform lift piece of equipment that can be raised or lowered to varying heights, making this device a helpful tool for many industrial applications. There are many distinctive types of Boom Lift consisting of knuckle booms, scissor platform lifts, and aerial lifts, each operating in a different way.

Aerial lifts are most commonly used to transport people at ski lodges who are not comfortable with a snowboard lift. These lifts function very similar to an elevator, skiers may be gradually shuffled up the mountain, stopping at stations along the path until they contact the top. Aerial lifts are also utilized in construction, transporting people safely up and down the sides of multi-level building sites.

Scissor jacks are also in the boom jack category. They are utilized frequently by service businesses as an idyllic system to permit staff to complete maintenance and repair on wires and cables that are attached to poles. Telephone, cable television and power corporations have relied on the proficiency of this style of boom jack for years.

Knuckle boom lift trucks are made to be utilized in rough terrain locales where the need to be able to change direction is necessary. This style of boom is capable of fitting into many tight spaces that a scissor lift cannot. Working amid numerous machines in a production plant or in close proximity sandwiched between two walls, the knuckle boom also features a standard table outfitted with rails for protection and worker safety.

The type of boom lift needed by organizations will sometimes depend on the nature of the job needed. Luckily, there are suitable versions for nearly any task.