Boom Lifts

Boom lifts are machinery that has a platform which can be lowered or lifted to a range of heights, therefore making this piece of machinery an important requirement in a wide variety of professions. Available in quite a few specific kinds such as aerial hoists, scissor lifts, and knuckle boom lifts, each version operates very specifically.

The common aerial lift variation is frequently used at skiing lodges to transfer people who are not comfortable with the ski lift. Effective in a manner comparable to that of an elevator, skiers are transported up the mountain gradually, stopping at stations along the way until they arrive at the top. 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 utility providers as the best way to safely enable staff to mend and work on cables and wires attached to poles. Phone, cable and power providers have relied on the proficiency of this style of boom lift for years.

The knuckle boom lift is made for use within locations of rough terrain and where the need to reverse course may be required. This kind of boom lift has the ability to fit in tight spots where a scissor lift cannot fit. Working among numerous machines in a manufacturing facility or in close 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 lift required by firms will sometimes depend on the nature of the work needed. Luckily, there are suitable designs for practically any job.