

## Kitchener Boom Lift Operator Training

Kitchener Boom Lift Operator Training - A cherry picker is a type of aerial work platform. Cherry pickers have a platform or bucket at the end of a hydraulic lifting system. The machine is also called a boom lift, man lift, hydaladder or basket crane.

The platform or bucket is normally mounted on the back of a huge motor vehicle like for example a truck, which is sometimes referred to as a bucket truck. A stand-alone trailer, self-moving platform or flat back pickup van may also be made use of. The one working stands within the bucket and works from there. The person within the bucket often consists of an upper set of controls allowing control of the position of the bucket. The bucket's reach can be lengthened on some models by telescoping to adjust the lifting arm. Automatic safety controls prevent tipping. Articulated boom lifts are recommended for working within tight spaces or when it is required to clear obstacles.

Cherry pickers, as the name implies, were first constructed for picking fruit at high levels in trees. These devices are often utilized in various businesses like construction, mining and exterior painting. At times they are used for cleaning windows on high rise. The devices are utilized to service telephone, cable television and electrical equipment on utility poles. Fire fighters sometimes make use of cherry pickers, called snorkels, when ladders are inadequate. During Christmas time, civic workers could be seen hanging lights and banners within cherry pickers.

### Boom Lift Operator Safety Training

Suggested training standards for safety awareness are set by local regulations. Curriculum consists of safe operation methods through a combination of hands-on and classroom components.

Sessions include the following topics: general equipment safety considerations; current regulations and applicable concerns; features of boom lifts; fall protection, other stationary work platform and scissor lifts.

Also included are the different lift operator's responsibilities, like for example: function test procedure; workplace checks; avoiding and knowing hazards; pre-operation check procedures; and equipment manufacturer's directions.