

## Calgary Scissor Lift Operator Certification

Calgary Scissor Lift Operator Certification - Regulations within North America normally suggest that operators of booms, scissor lifts or aerial work platforms all acquire operator certification. Scissor lift operator certification is not mandatory, but there are benefits to ensuring that this particular training is provided to all the operators.

Scissor lift refers to a platform which moves vertically in order to allow workers to get to high levels. Scissor lifts are made with a pantograph - attached, folding supports in an 'X' pattern. Upward movement takes place when pressure is applied to the outside of the lowest set of supports, propelling the work platform vertically by lengthening the 'X' pattern. A bridge extends from particular platforms to allow convenient access to the work place.

The platform descends to the ground by release of a manual valve. The platform returns through simple release of pneumatic or hydraulic pressure. This is the key reason that scissor lifts are the machine of choice at worksites.

Operators which are both experienced or inexperienced would be able to get some benefit from right scissor lift training. A scissor lift operator certification course could be specifically designed to accommodate for those lifts utilized at your workplace. The trainees' certificate of training will list the models of machines on which they trained.

Included in the classroom instruction are the following topics: introduction to scissor lift training; authorization, attitude and rules and guidelines; safety rules and common hazards; Occupational Health and Safety; workbook and record of training (or likewise known as ROT)

The end of the in-class section is finished with a written test.

The following areas practical hands-on training and instruction consists of: safety equipment; pre-operational inspection; regular maintenance; function checklist; operator's manual and the practical session would end with a demonstration of proficiency.