

Scissor Lift

| IDENTIFIED HAZARD   | RISK (YES / NO) | PROPOSED METHOD OF CONTROL MEASURE  | ARE THE CONTROL METHODS PRACTICAL? |
|---|-----------------|---|------------------------------------|
| Persons could be injured if machine is unstable in high winds.  | YES             | Stop if wind speed increases or wind causes platform to move. Do not carry items which increase wind loading.   | YES                                |
| Persons could be injured if machine is unstable due to being used on soft or sloping ground.  | YES             | Only use machine if confident ground is both firm and level.  | YES                                |
| Persons could be injured if machine unstable due to overloading.  | YES             | Do not operate machine above safe working load.   | YES                                |
| Persons could be electrocuted if the machine operates within 3 metres of overhead power cables (8 metres from transmission lines).                          | YES             | Instruct the operator to cease all operations until all necessary precautions to make safe all electrical cables and or other services prior to operation.                          | YES                                |
| Persons could be injured if machine contacts anything during operation.   | YES             | Ensure adequate barriers are used to keep traffic away. Always check below before lowering/slewing. The operator should familiarise himself with overhead installations before use. | YES                                |
| Persons could be injured if a safety harness is not worn on machine platform.   | YES             | Ensure safety harness is worn at all times, and secured to the machine. Stand only on the floor of the platform.  | YES                                |
| Persons could be injured if they enter the swing area of the machine.   | YES             | Instruct all persons on site not to place themselves under any part of the machine or swing area of the machine nor to pass any barricade.  | YES                                |
| Persons could be injured if the machine operator is unfamiliar with typical unsafe conditions and hazards that could affect the safe operation of the unit. | YES             | The operator should be trained in determining unsafe conditions and hazards that are relative to the machine's safe operation.  | YES                                |
| Persons could be injured if the machine or the operator fouls overhead installations.   | YES             | Instruct the operator to familiarise himself with overhead installations in the workplace.  | YES                                |
| Persons could be injured if the operator performs duties that are not his responsibility and beyond the scope of his technical capabilities.                | YES             | The operator should be instructed not to carry out any work that is outside his normal duties and report any matters of concern to his supervisors.                                 | YES                                |

HIREDEPOT HAS NO DIRECT CONTROL OVER THE MACHINE APPLICATION AND USE. THEREFORE IT IS THE USER'S RESPONSIBILITY TO ENSURE OPERATING INSTRUCTIONS ARE UNDERSTOOD AND FOLLOWED. FAILURE TO DO SO COULD RESULT IN SERIOUS INJURY OR DEATH.

Customer Signature: \_\_\_\_\_ Date: \_\_\_\_\_