CHERRY PICKER

DIESEL, PETROL OR BATTERY



ALWAYS USE COMMON SENSE

This Equipment Safety Data Sheet is intended as a guide only for the safe operation of this Elevated Work Platform (EWP). It does not override Worksafe NZ recommendations or any other industry requirements. As required by AS2550.10 you MUST be a competent qualified person to operate this Cherry Picker. If you are unsure about any aspect of this machine or its capabilities or its suitability, or if you are in doubt as to its proper usage you must contact one of the Hire Company Employees or an industry expert before continuing.

IMPORTANT HAZARDS

■ Risk of electrocution! Identify all overhead powerlines before starting! Minimum 4 meters between machine and any electrical services. Stop work until you have written consent from the electrical provider.



Risk of crush injury! Always check distance between basket and overhead structures



■ Risk of toppling. Never operate on sloping or unstable ground. Ensure basket load is distributed evenly. Never operate Cherry Picker in conditions beyond its design limits, especially wind strength, gradient or safe working load. Never use as a crane.



A DANGER!

- Operator must perform pre-operational safety checks and update log book before starting.
- Always ensure terrain is stable and that support arms are stable and correctly deployed on spreader pads.
- Take care when entering or exiting the basket. Always use three points of contact when climbing in
- Keep limbs well clear of lifting mechanism at all times. Operator must always stay in the basket.
- Never place a ladder or other device in bucket to gain extra height.
- Never remove or tamper with the safety features of this machine. If any of the safety features have been tampered with or are not functional, do not use.
- Diesel & Petrol-powered machines: Exhaust gases are poisonous. Do not operate machine in confined
- Never operate this equipment if you are tired of under the influence of alcohol, drugs, medication or any substance capable of impairing your abilities. Minimum age 18 years.

PLANNING FOR SAFETY

A risk assessment must be carried out before starting any work. You must:

- Specify the task
- List the range of methods by which the task can be carried out
- Ensure that this EWP is the best machine for the job
- The hazards involved and the associated risks
- List the control measures that need to be in place to eliminate or minimise the hazards
- The actual method and any other requisite plant and material
- **Emergency and rescue procedures**

Once the pre-start risk assessment has been completed you must then specify a safe method work procedure and a rescue plan. Communicate this to everyone.

PERSONAL PROTECTIVE EQUIPMENT



VISIBILITY CLOTHING



PROTECTION



FOOTWEAR



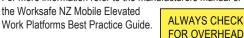
ARRES1 HARNESS

WORK ZONE

WORK SITE PRECAUTIONS

Before commencing work ensure all control measures are in place and that you have a First Aid Kit and Fire Extinguisher readily available. Ensure that the rescue plan and a potential evacuation route from the cherry picker and the work site is clearly defined. Ensure you can call 111 in an emergency.

For more information refer to the manufacturers manual or



RISK OF TIPPING! ENSURE

PLACED ON FIRM TERRAIN

SUPPORT ARMS ARE SECURELY

MINIMUM APPROACH DISTANCES

Cables, Gas Transmission or High Pressure Pipelines

2 metres

Overhead Power Lines

4 metres

ALWAYS KEEP MINIMUM APPROACH DISTANCES AS REQUIRED BY WORKSAFE

machine is secured & nothing loose in the basket.

Boom lock pins must be in

place. Maximum towing

speed 90 km/hr.

