

NORTHERN HIRE GROUP PTY LTD

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Wacker Neuson EZ17

Safety instructions

Preparing for use

• The machine must only be used in technically perfect condition in accordance with its designated use and the instructions set forth in the Operator's Manual, and only by safety-conscious persons who are fully aware of the risks involved in operating the machine. Any functional disorders, especially those affecting the safety of the machine, must therefore be rectified immediately!

• Before starting up the machine, inspect the machine for safety in work and road operation!

• In addition to the Operator's Manual, observe and instruct the operator in all other generally applicable legal and other mandatory regulations relevant to accident prevention and environmental protection.

• These compulsory regulations may also deal with handling hazardous substances, issuing and/or wearing personal protective equipment, or traffic regulations.

• With regard to specific operational features, e.g. those relevant to job organization, work sequences or the persons entrusted with the work, supplement the Operator's Manual by corresponding instructions, including those relevant to supervising and reporting duties

• Careful and prudent working is the best way to avoid accidents! Keep the machine clean. This reduces the risk of fire hazards (such as from combustible materials like rags), and reduces the risk of injury or operational accidents that can be caused by dirt build-up on the travel pedals or foot rests and steps.

• Observe all safety, warning, and informational signs and labels on the machine.

• Start and operate the machine from the seat only.

• The operator must sit in the seat, fasten and adjust the seat belt before putting the machine into operation.

• Always adjust the seat position before starting work. Never change the seat position when traveling or working!

• Make sure that all safety devices are properly installed and functional before starting work.

• Before putting the machine/attachment into operation (startup/moving), make sure that no one in the immediate vicinity will be at risk.



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Starting and stopping

- Perform starting and stopping procedures according to this Operator's Manual.
- Observe all indicator lights.

• Do not use starting fluid (for example, ether) especially in those cases in which a heater plug (intake air preheating) is used at the same time.

• Make sure the control levers, the signaling and the light systems are functional before operating the machine, and also before restarting after an interruption of work.

• Fold up the control lever base before releasing the seat belt in order to avoid unintentional operation. Job site awareness

• Familiarize yourself with the surroundings and circumstances of the work site before beginning work. Be aware of:

- obstacles in the working and traveling area
- the soil bearing capacity
- any necessary barriers separating the work site from public roads
- Always keep at a safe distance from the edges of building pits and slopes.
- Look out for the following when working in buildings or in enclosed areas:
- height of the ceiling/clearances
- width of entrances
- maximum load of ceilings and floors
- sufficient room ventilation carbon monoxide poisoning hazard!
- Observe the danger zone. See "Danger zone awareness".
- Use the rearview mirror to stay aware of job site obstacles and personnel.

• Always switch on the work lights in conditions of poor visibility and after dark. However, make sure that motorists will not be temporarily blinded by the work lights.

• Provide additional lighting of the job site if the lights of the machine are not sufficient for performing machine operation safely.

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Danger zone awareness

• The danger zone is the area in which persons are jeopardized due to the movements of the machine, machine operation equipment, additional equipment, or material.

• The danger zone also includes the area affected by falling material, equipment or construction debris. The danger zone must be extended by 0.5 m (20 inches) in the immediate vicinity of buildings, scaffolds, or other elements of construction.

• Seal off the danger zone if it is not possible to keep a safe distance. Stop machine operation immediately if persons do not leave the danger zone in spite of warnings!

Operating the machine

• Never operate the machine if you are standing on the ground.

• Operate the machine ONLY when you are seated and you have fastened your seat belt. Stop the engine before releasing the seat belt.

• During operation on slopes, travel or work uphill or downhill. If traveling across a slope cannot be avoided, bear in mind the tilting limit of the machine. Always keep the attachments/work equipment close to the ground. This also applies to traveling downhill. When traveling or working across a slope, the load must be on the uphill side of the machine.

• On sloping terrain, adapt your travel speed to the prevailing ground conditions.

• Never get on or off a moving machine, and do not jump off the machine.

• The travel control levers require practice before an operator becomes familiar with the control response. Therefore, adjust the travel speed to your abilities and the surroundings.

• When traveling across a slope with the telescopic undercarriage extended, position the boom facing down the slope, and the bucket about 10–20 cm (4–8") above the ground. This will help to minimize the possibility of personal injuries and equipment damage caused by a hydraulic hose/connector failure in the telescopic undercarriage actuation system. The weight of the machine will cause the undercarriage to retract to the narrow configuration if hydraulic system pressure decreases due to lost fluid. • Install a front guard when working in areas with a potential of objects falling from the front (e.g. demolition work).

• On sloping terrain always adapt your travel speed to the prevailing ground conditions! Never change to lower gear on a slope but always before reaching it!



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Carrying passengers

- Do not transport people on the machine or in the attachment.
- Never install a man basket or a working platform to the machine.

Mechanical integrity

- Take the necessary precautions to make sure the machine is used only when in a safe and serviceable state.
- Operate the machine ONLY if all protective and safety-oriented devices (ROPS, removable safety devices, soundproofing elements, mufflers, etc.) are in place and fully functional
- Check the machine before entering the cab to operate the machine for visible damage and defects. Report any changes, including changes in the machine's function and response, to your supervisor immediately!
- If the machine is functioning unpredictably, stop the machine immediately, lock it, and report the malfunction to a qualified tecnician or supervisor. Safety-relevant damage or malfunctions of the machine must be rectified immediately.

Traveling

- When traveling on or in public areas, observe all applicable regulations. Make sure beforehand that the machine is in compliance with these regulations.
- Installed work lights must NOT be used for travel.
- When crossing underpasses, gates, bridges and tunnels, or when passing under overhead lines, make sure the clearance height and width are sufficient to avoid contact.
- Empty the bucket before traveling on public roads.