

Safety Labels



Fig. 14: Tighten tracks

Always follow the instructions on the safety labels!

Description

The label means the following:

- Potential high pressure grease discharge from the track tension adjustment fitting.
- Always the maintenance section of this Operator's Manual before releasing or tightening the tracks to avoid potential injury from ejected grease.

Location

On the undercarriage near the opening to insert the grease fitting.

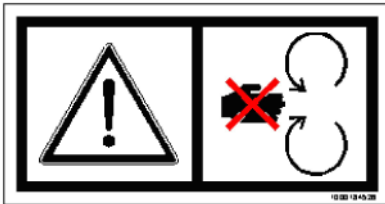


Fig. 15: Prohibitory label

Description

Stop the engine before opening or dismantling the safety devices (like engine hood, fan guard,....)

Location

On the engine cover.

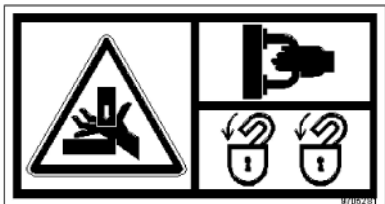


Fig. 16: Front window

Description

Pinch point hazard. Always use the handles to open and close the front window.
Always fasten the front window with both locks.

Location

On front window.



Fig. 17: Rotating V-belt

Description

This safety label warns of the following hazards:

Cutting hazard. Cooling fan can cut when rotating. Stop engine before working on the engine or cooling system.

Entanglement hazard. You can be pinched or entangled in the engine V-belt when the engine is running. Stop engine before working on the engine.

Hot surface and burn hazards. Do not touch.
Contents are under pressure. Do not remove cap.

Location

In the engine compartment



Fig. 18: Hot surfaces

Description

Hot surface! Do not touch.

Location

Engine compartment near muffler system.



Fig. 19: Hydraulic oil tank under pressure

Description

The tank is hot and under pressure!

- Allow the fluids to cool down!

Carefully and slowly open the cover only after the fluids has cooled down, to allow the pressure to escape.

Wear safety goggles and gloves when opening the cover.

Location

In the engine compartment.



Fig. 20: Front window

Description

Always use the handles to open and close the front window.
Always fasten the front window with both locks.

Location

On the front window.



Fig. 21: Read the Operator's Manual

Description

Attention! Read and understand the Operator's Manual before starting, operating, adjusting, maintaining, or repairing the machine.

Location

On the b-pillar in the cabin.

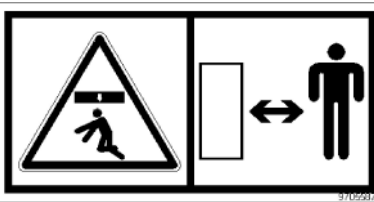


Fig. 22: Keep distance 1

Description

Crushing hazard. Bystanders must stay clear of the machine when it is being operated.

Location

On either side of the boom structure.

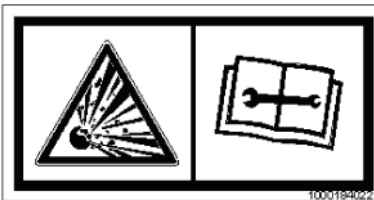


Fig. 23: Under pressure

Description

Accumulator is under high pressure. Always read Service Manual before maintaining or repairing the machine.

Location

On the bracket near to the accumulator.

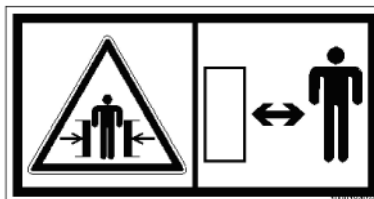


Fig. 24: Keep distance 2

Description

Crushing hazard. Bystanders must stay clear of the machine when it is being operated.

Location

On the left and right side of the boom swing console on the chassis.

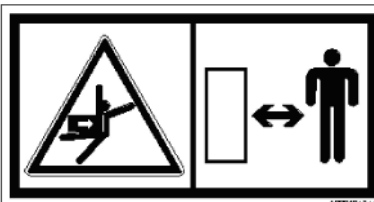


Fig. 25: Keep distance 3

Description

Collision hazard. Bystanders must stay clear of the machine when it is being operated.

Location

On the rear window.

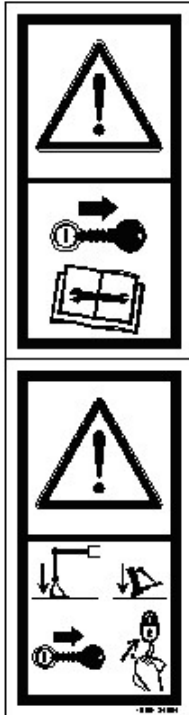


Fig. 26: Read manual before maintaining or repairing

Description

Attention: Remove starter key and read the Service Manual before servicing the machine.

Attention: Before leaving the machine, lower all equipment to ground, remove the key and lock the controls. Remove starter key and lock out machine.

Location

On the b-pillar in the cabin.

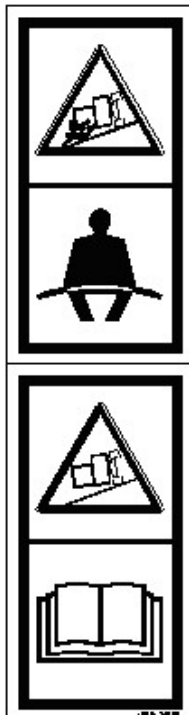


Fig. 27: Operator's seat and fasten seat

Description

Risk of being thrown from the machine. Operate the machine only from the operator's seat.

Fasten seat belt when operating the machine.

Operate within stability limits of machine to avoid tipping over.

Read the Operator's Manual.

Location

On the b-pillar in the cabin.



1.9 Fire extinguisher

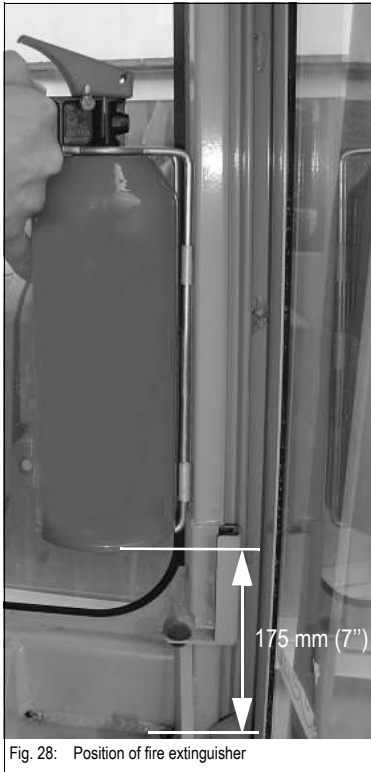


Fig. 28: Position of fire extinguisher

The fire extinguisher is not supplied with the machine.

⚠ *Retrofitting a fire extinguisher according to NFPA must be performed by an authorized Wacker Neuson service center.*

⚠ *Location:*

➡ In the cab, on the left in driving direction behind the seat (see [Fig. 28](#)).

⚠ *Installation:*

- Mount the fire extinguisher on the cab profile according to the manufacturer's instructions.
- The maximum hole diameter is 6mm (0.24")
- The maximum number of holes is two.

i Important!

Check the fire extinguisher at regular intervals, also make sure it is safely mounted.
