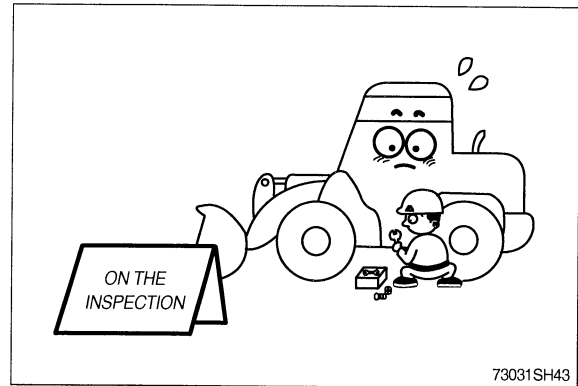


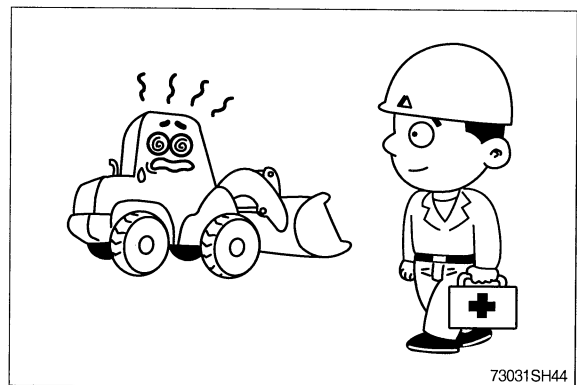
### 3. DURING MAINTENANCE

During maintenance do not allow any unauthorized person to stand near the machine. Also, be careful of people in the vicinity.



Stop the engine immediately when the trouble of the machine is found.

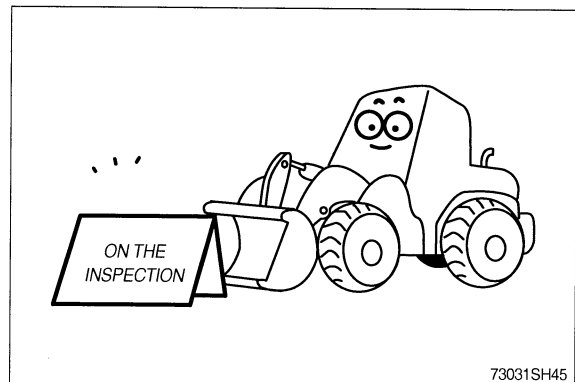
Inspect immediately the cause of trouble such as vibration, overheating and trouble in the cluster then repair.



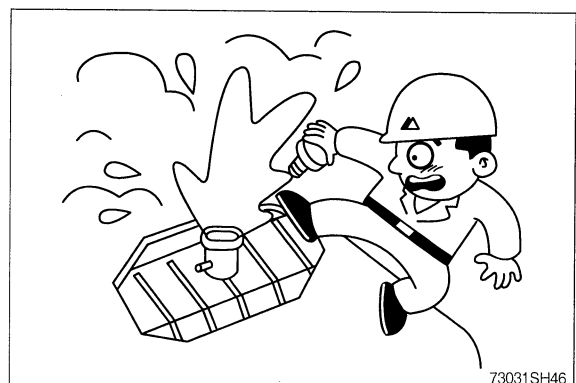
Park on a flat place for inspecting and repairing and properly TAG machine is not operational. (Remove start key)

Extreme care shall be taken during maintenance work.

Parts may require additional safe guarding.

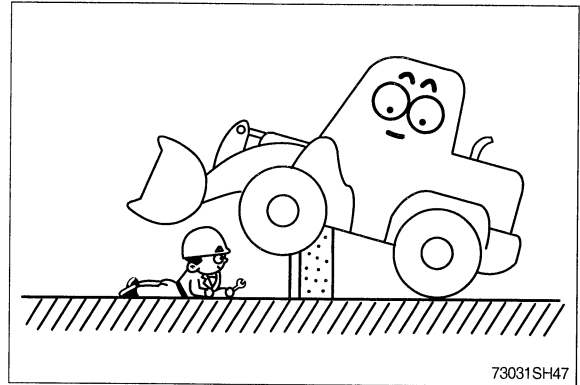


Do not remove the radiator cap from hot engine. Open the cap after the engine is cool, below 50° C (112°F) to prevent personal injury from heated coolant spray or steam.



Do not work below the machine.

When working under or around the bucket or linkage, with the bucket raised, proper support must be provided for the bucket and / or the linkage.

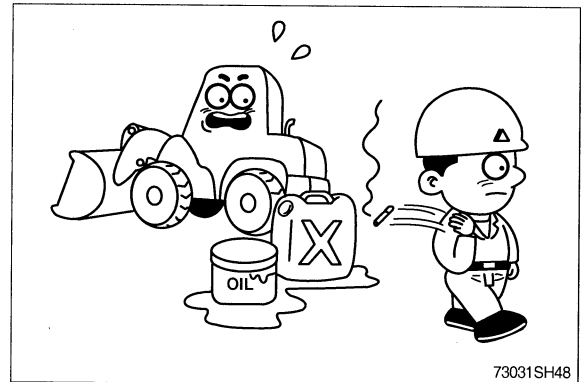


There is the danger of fire in fuel and oil.

Store in cool dry area, away from any open flames.

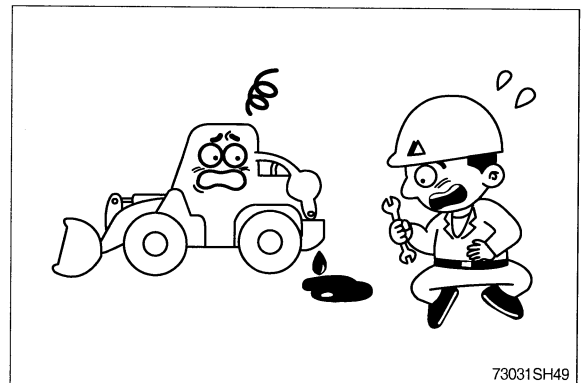
Do not refuel the machine while smoking or when near open flame or sparks.

Always stop engine before refueling machine.



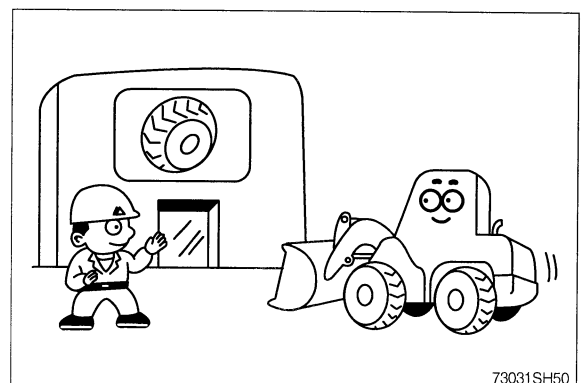
Spilled grease and oil are dangerous to safety.

Keep your machine always clean and dry.



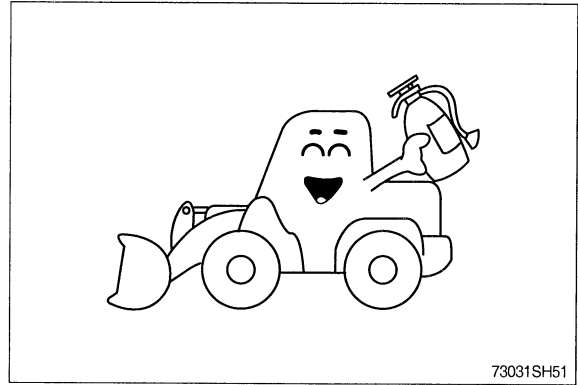
Disassembly, reassembly and repair of tire requires special skills and equipment.

Contact a tire repair shop.



Be prepared if a fire starts.

Keep a fire extinguisher handy and emergency numbers for a fire department near your telephone.

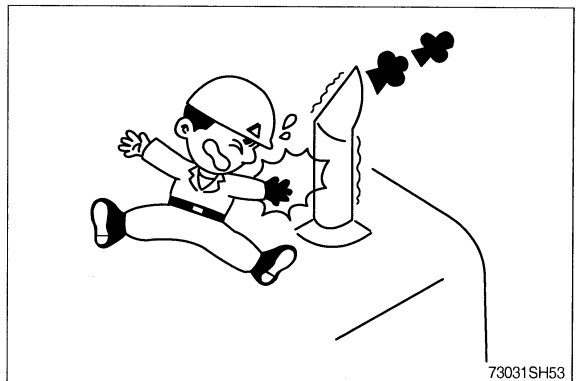


When servicing and checking engine compartment at the side door opened, be careful head against door.

Do not open the side door while engine is running.

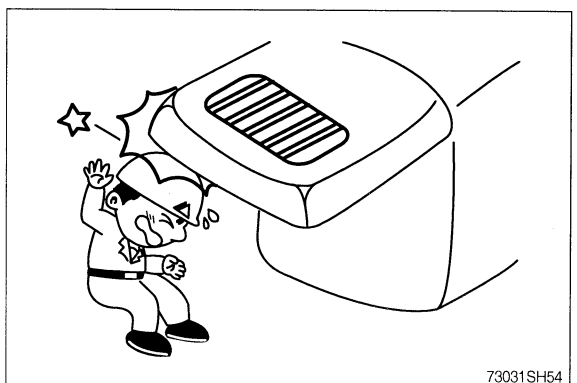


Do not touch exhaust pipe, or it may cause severe burn.

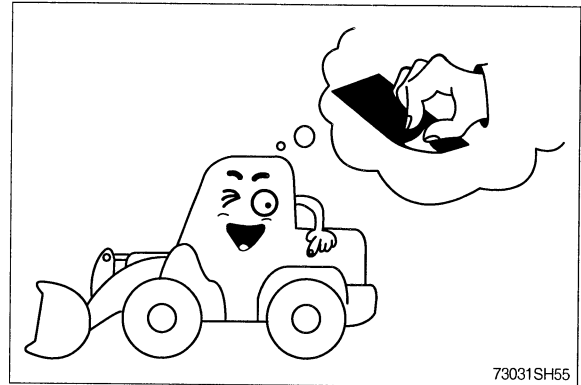


Be sure to support stay, when the side door needs to be opened.

Be careful the external or natural force like strong wind.



The anti-slip protection should be replaced if they have become worn or have been printed over.



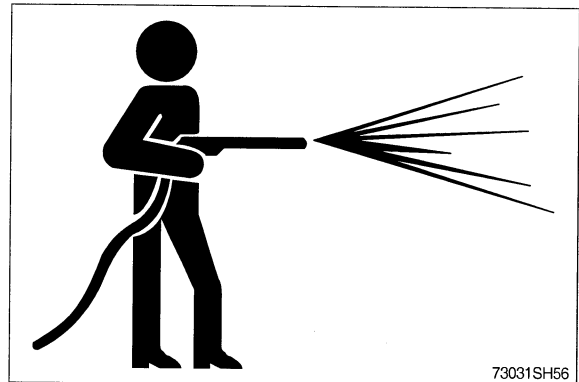
### KEEP THE MACHINE CLEAN

Spilled oil or grease, or scattered tools or broken pieces are dangerous because they may cause you to slip or trip.

Always keep your machine clean and tidy.

If water gets into the electrical system, there is danger that the machine may not move or may move unexpectedly.

Do not use water or steam to clean the sensors, connectors, or the inside of the operator's compartment.



### HANDLING TIRES

If tires are not used under the specified condition, they may overheat and burst or be cut and burst by sharp stones on rough road surfaces. This may lead to serious injury or damage.

To maintain safety, always keep to the suitable conditions : See page 6-32, 33.

