

Guard Against Machine Injuries Infographic



HOW CAN YOU OPERATE A SAFER MACHINE?

Conducting a machine walkaround inspection is an important part of safety for any heavy equipment operator. An inspection should be performed at the beginning of each shift. If this inspection reveals any problems that could create a hazard or result in a maintenance issue, the machine must not be operated until the issues are corrected.

The Cat® Simulators Machine Walkaround

module includes dozens of machine parts and components to teach the operator to identify whether they are good or faulty. Each Walkaround is specific to the machine being simulated. Some examples include:



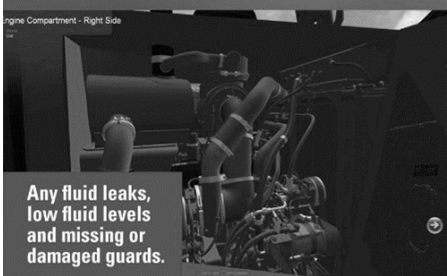
Loose, bent, or missing grab irons, railings or steps.



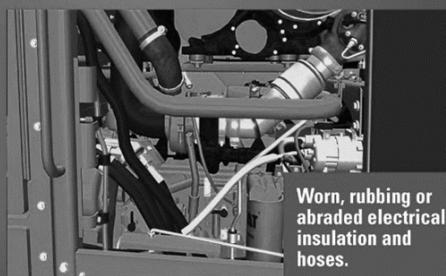
Damaged windows or latches in the operator's compartment.



Damaged tires and tracks.



Any fluid leaks, low fluid levels and missing or damaged guards.



Worn, rubbing or abraded electrical insulation and hoses.

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