

# WHY CONDUCT A WALKAROUND INSPECTION?

Pre-operation walkaround inspections can identify mechanical problems and prevent safety hazards. Inspect the entire piece of equipment carefully before every shift to keep the operator and other work site personnel safe. Read and learn all of the walkaround inspection points from the Operation & Maintenance Manual.

## ENGINE COMPARTMENT

- Oil Filters
- Hydraulic Oil Level Sight Gauge
- Engine Oil & Swing Bearing Oil Dipsticks
- Hoses and Lines

## ENGINE/PLATFORM

- Battery Disconnect Switch
- Radiator
- Windshield Washer Reservoir
- Radiator Coolant
- Fuel Filter
- Battery Cables

## UNDERCARRIAGE - REAR

- Final Drive Cover
- Swing Bearing

## UNDERCARRIAGE

- Track Shoes
- Carrier Rollers
- Track Guide
- Bearing Caps
- Track Rollers
- Final Drive and Sprocket Segments
- Master Link
- Track Sag

## CAB

- Lights
- Windshield/Windows/Windshield Wipers
- Seat Belt and Mounting
- Travel Controls/Joysticks

## BOOM

- Boom
- Stick and Boom Cylinders
- Stick and Boom Rods

## STICK

- Stick
- Hoses and Lines
- Hydraulic Hoses

## BUCKET

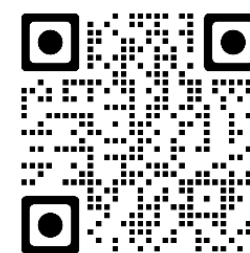
- Bucket
- Bucket Tips/Cutting Edge
- Pins and Keepers
- Lights



**Train operators on how to conduct a proper machine walkaround with the Cat® Simulators Excavator system.** Developed with Caterpillar experts, each simulator features the same authentic Cat® controls as found in real machines.

# CAT® SIMULATORS

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