

CAT® R2900 XE UNDERGROUND LOADER



SAFETY FEATURES

Caterpillar has been and continues to be proactive in developing mining machines that meet or exceed safety standards. Safety is an integral part of all machine and systems designs. The R2900 XE is infused with features to help both operators and service personnel feel safe and confident on the job.

Rollover Protective Structure (ROPS) and Falling Objects Protective Structure (FOPS) certified cab

Cab with interior and exterior safety details

Neutral creep and neutral coast inhibitors

Auto lights (high and low beam), auto directional switching and auto boom lights on-and-off functions

Operator Presence system door sensor and latch sensor

Standard seat belt monitoring system

Optional rear and side-view cameras

Stiffened cab roof above the door

Standard Secondary Steering System

Fire suppression activation from within the cab

Control group safety pins, articulation lock and hinged belly guards

Flat-fold handrails

Anti-skid tread on all walking surfaces

Ground-Level Service Access



Tire pressure monitoring system

Reliable, field-proven braking system

Ansul LVS (wet) Fire Suppression

Illuminated emergency stops on both sides of machine

Tow hook design is bolt-on, removable and triggers secondary steering on use